

On the simulated **Windows** desktop carry out the necessary steps to **restart** the computer.

Note: Do not use **Ctrl + Alt + Delete** for this question.

Select→start→shutdown→restart→ok







If the computer application you are working on has "**frozen**" what is the first thing you should do?

- ☐ Re-install the non-responding application.
- ☐ Press Ctrl+Alt+Delete.
- ☐ Turn off the PC's power supply.
- ☐ Select Exit from the application's File menu.

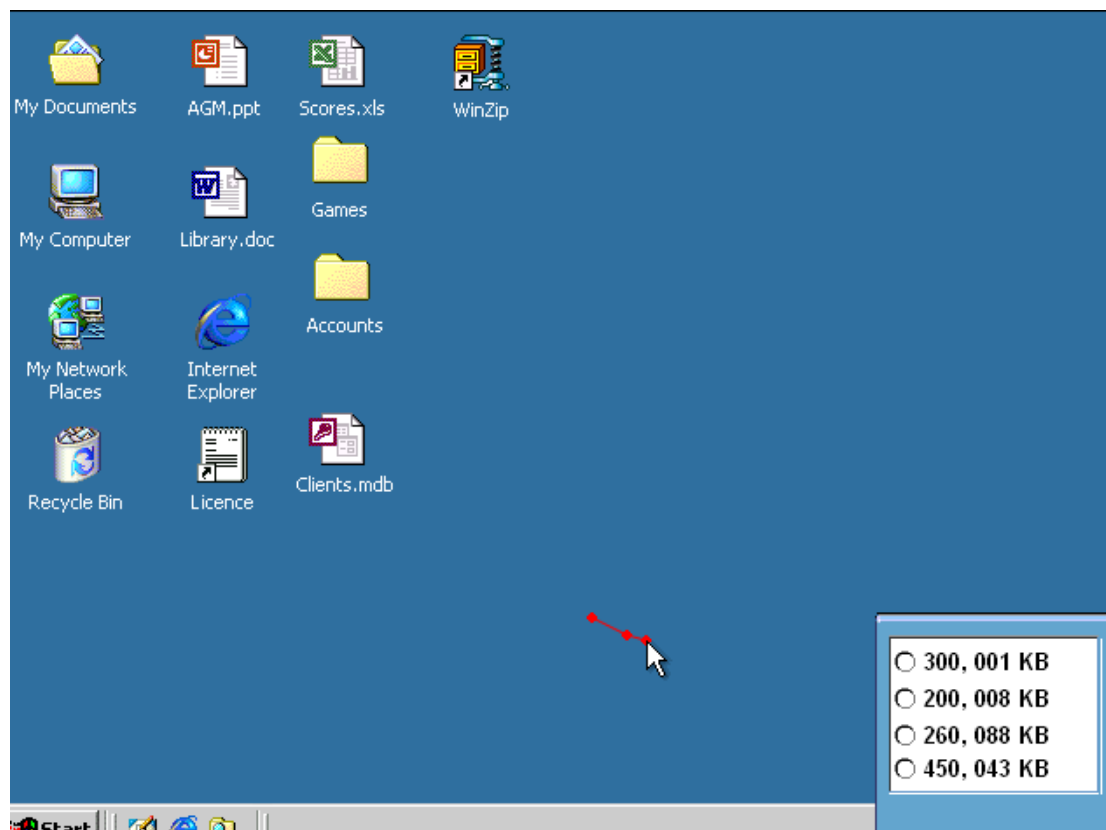


Press ctrl+Alt+Delete.

Pressing which of the following keys would place a picture of what is currently displayed on your monitor onto the clipboard?

- ☐ 
- ☐  + 
- ☐ 
- ☐  + 

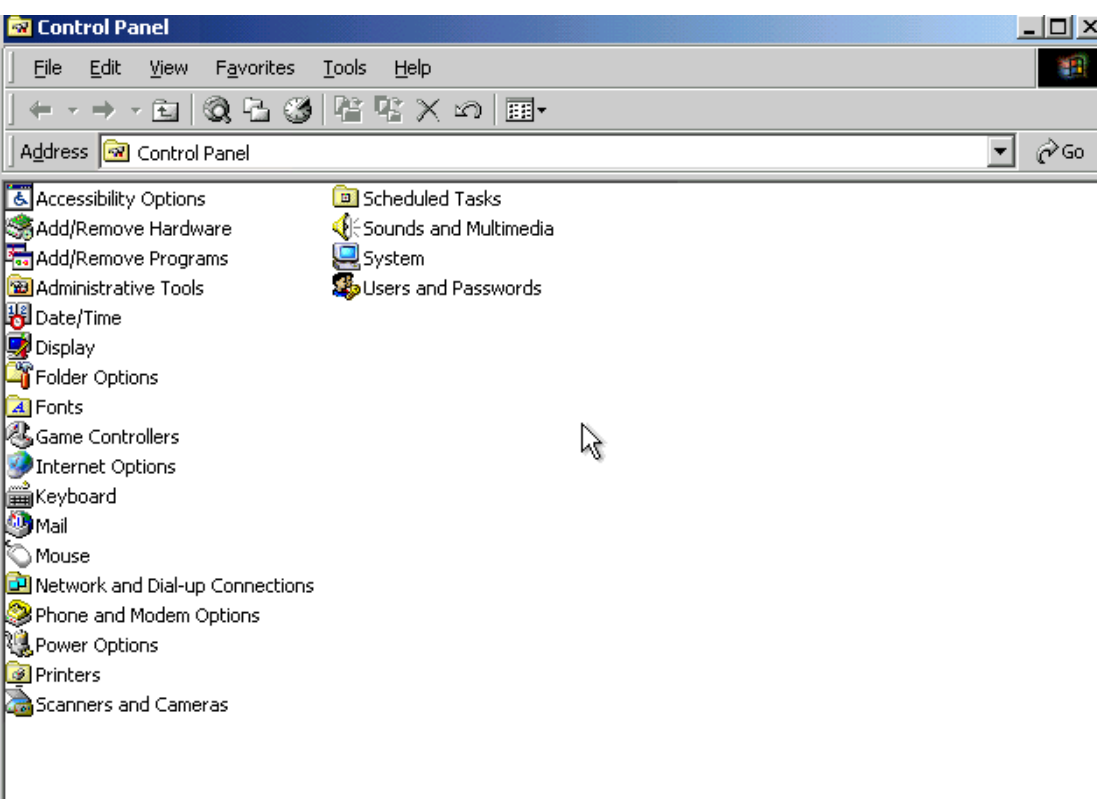
Print screen



Use the simulated Windows Desktop to find out how much **RAM** is installed.

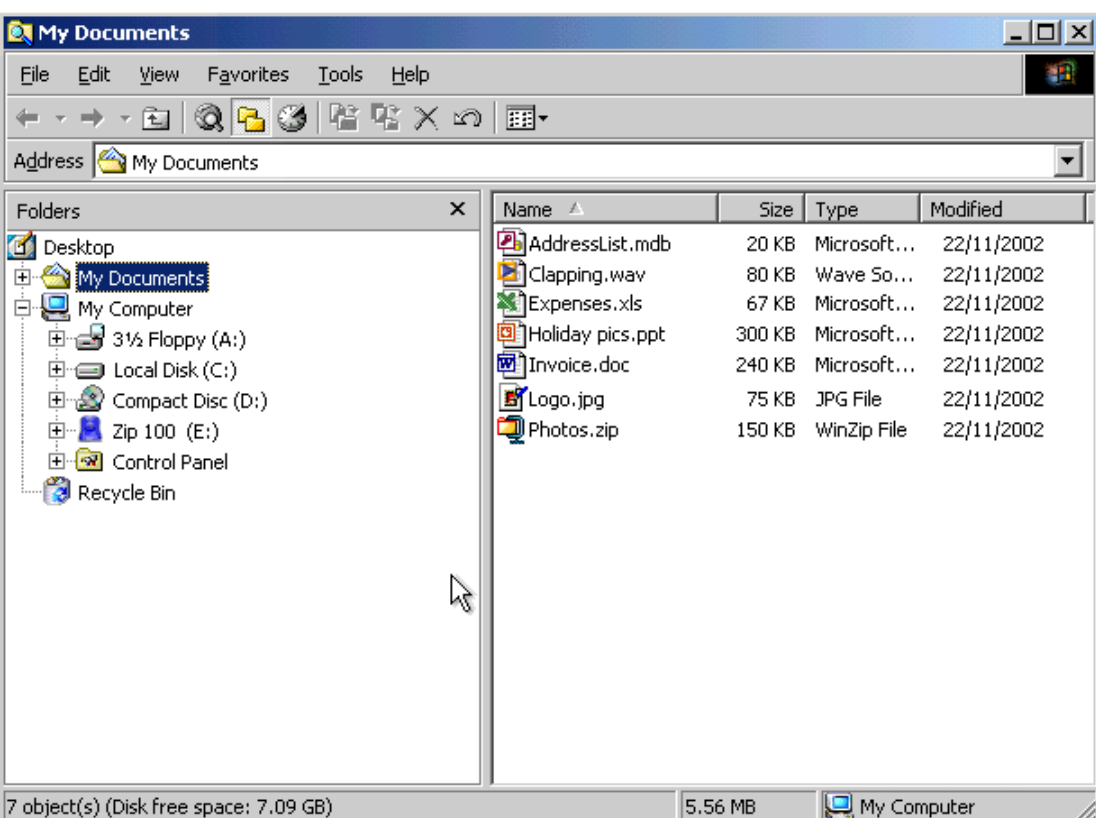
Select the appropriate radio button then click on **SUBMIT**.

R.click on my computer→properties→ General→select the
RAM Speed→ok



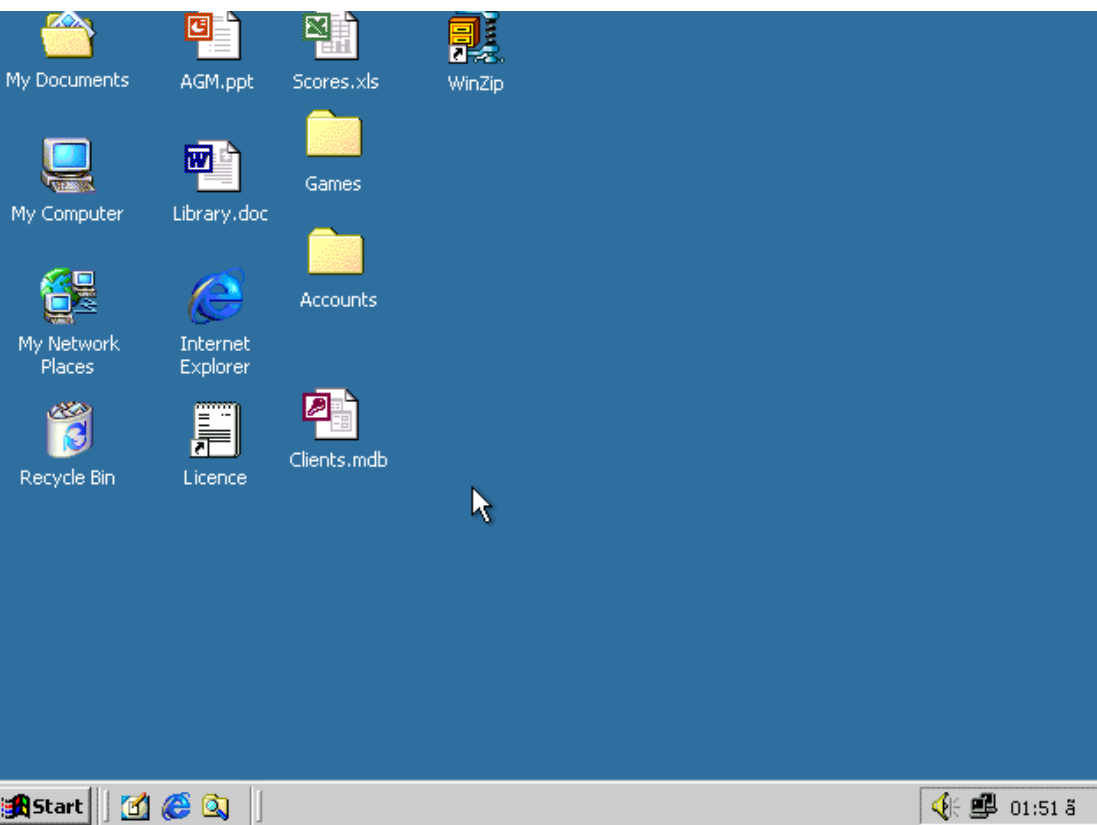
Change the keyboard language to **UK English**.

Select→keyboard→input Locales→select to English UK
→press Set as Defaults→ok



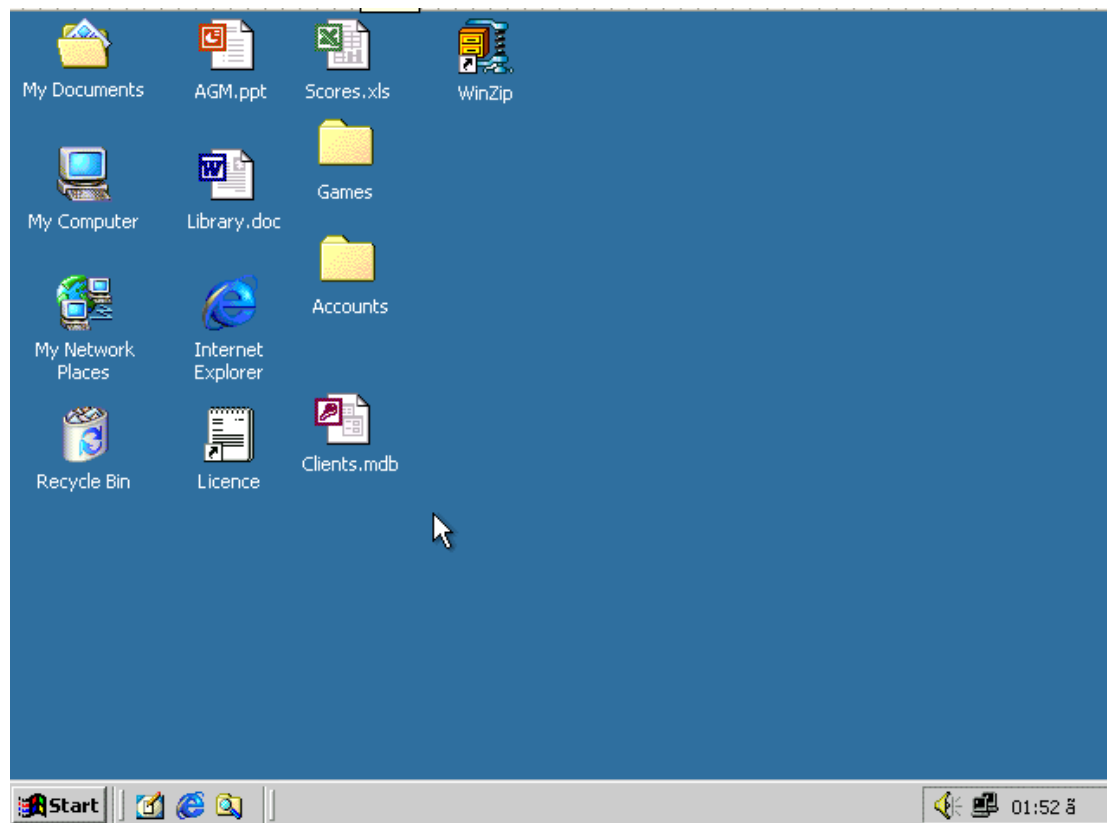
Access the dialog box that would enable you to format the **3 ½ Floppy (A:)** drive.

R. Click to Floppy (A :) → select → format.



Access the dialog box that would enable you to install new software.

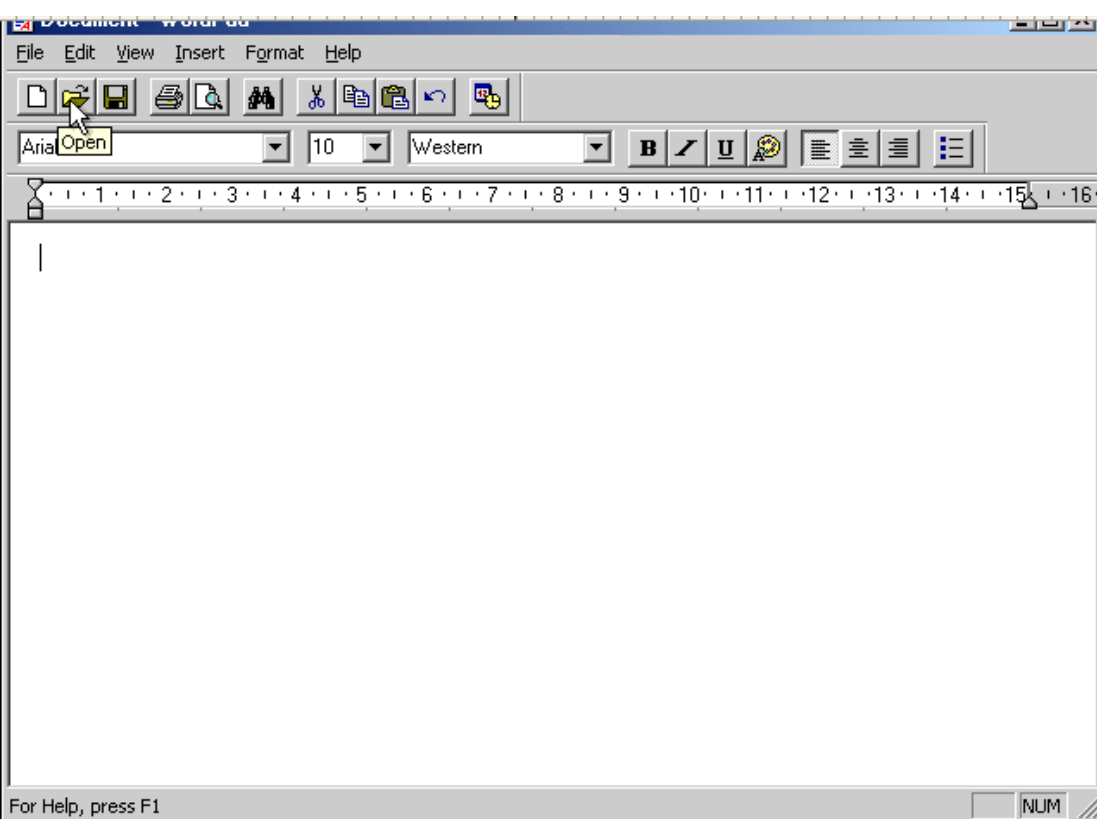
D.click on my computer➡ D.click to control panel➡ select
.Add/Remove programs



Use the **Index** tab of the Windows Help system to find help on **audio files**.

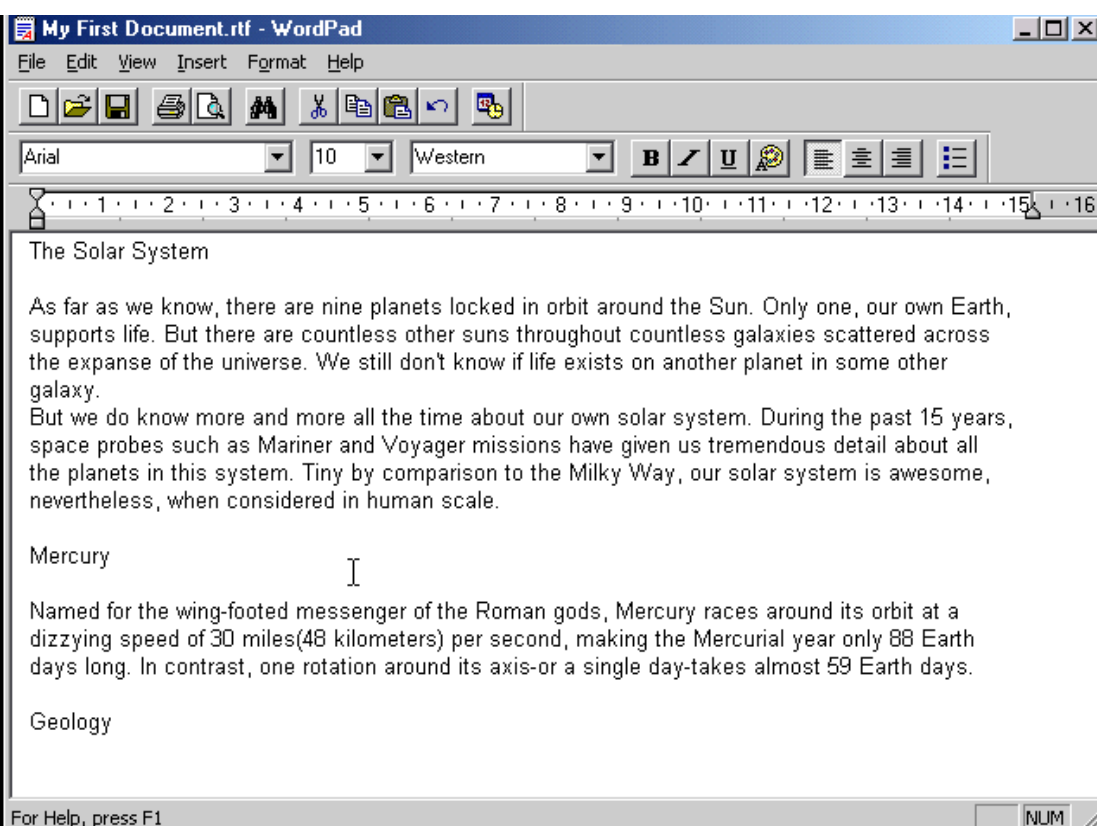
Click the **Display** button when you have finished.

Click on start menu→select help→select index tab→type
.audio files→click display



Open the file, **Introduction.doc**, which was recently opened in WordPad.

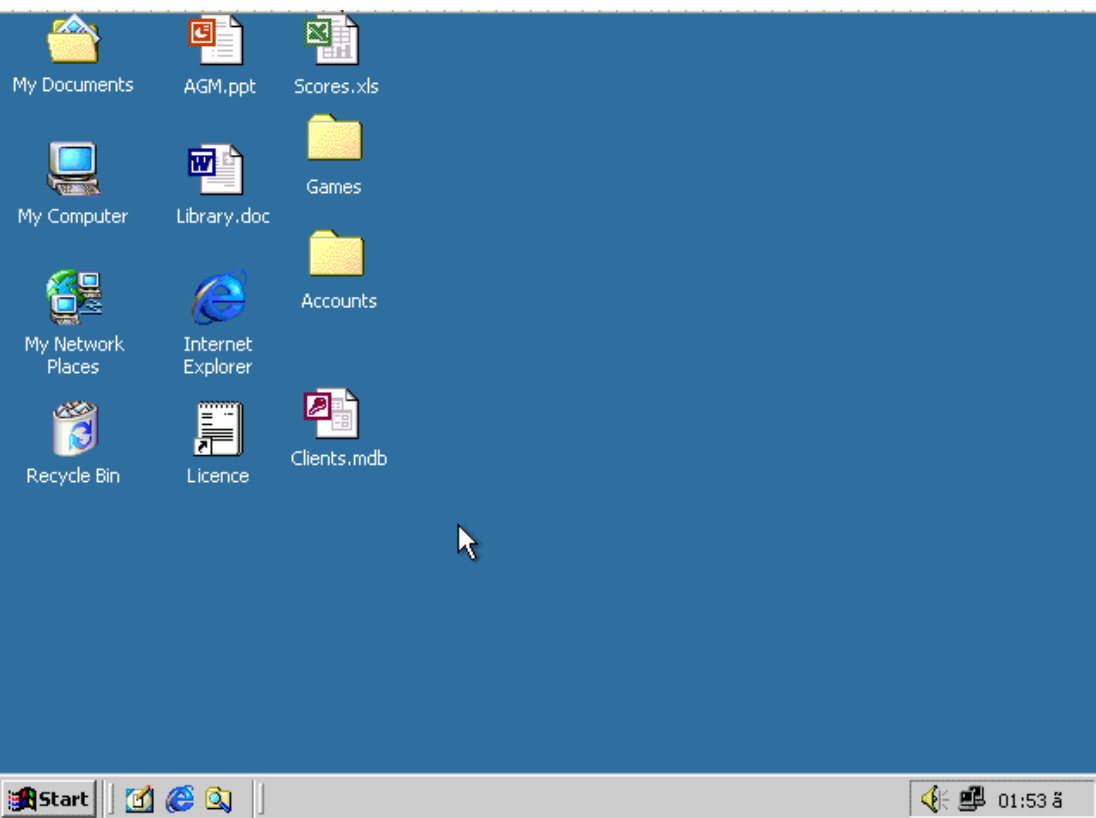
File→select to file name called Introduction at the last of this menu



Save this file, **My First Document.rtf onto the 3 ½" Floppy (A:) drive.**

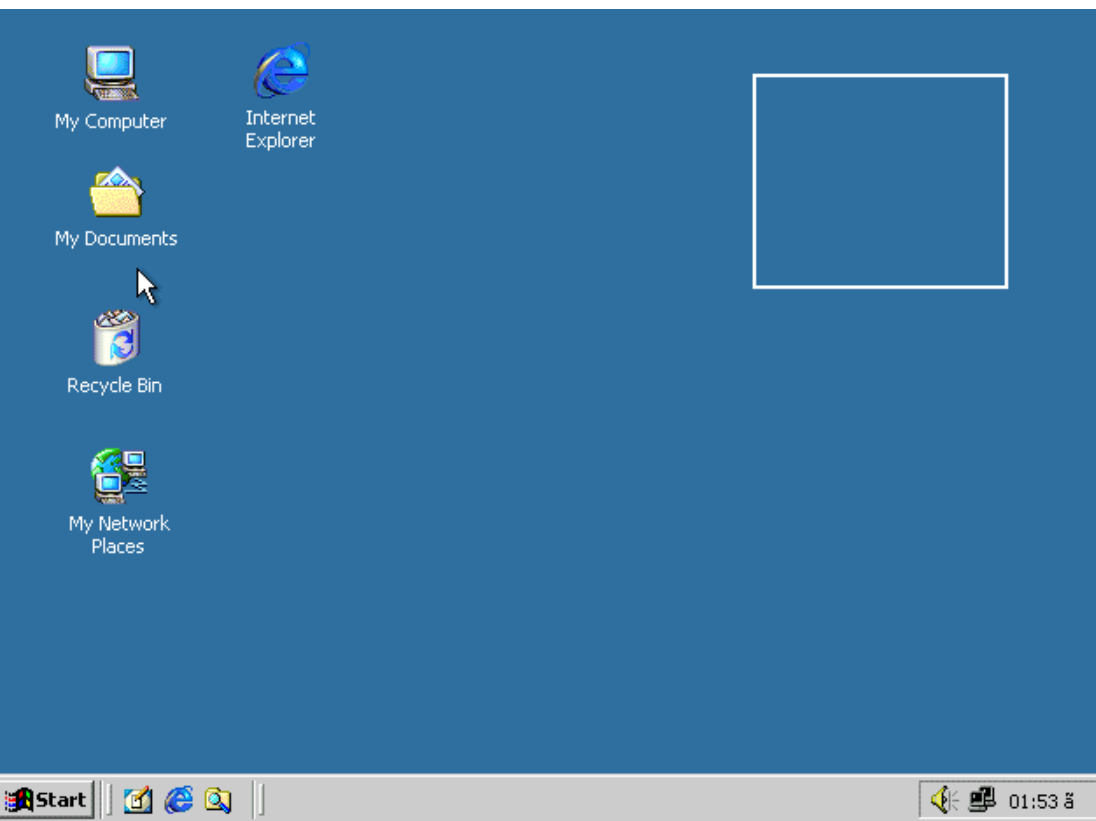
Note: This is a simulation - you do not need a floppy disk in the disk drive.

File→save as→ select my computer then select 3 1/2
.floppy (A:)→click save



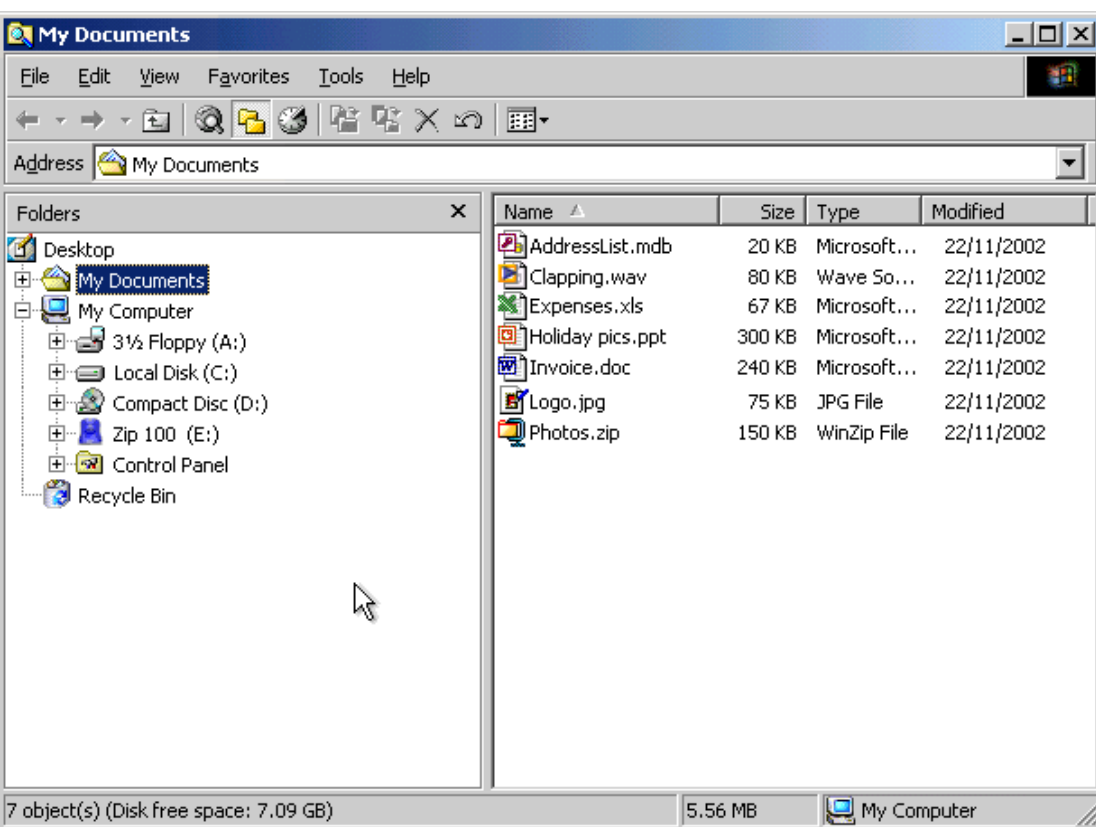
Which of these icons is an application?

.Click on Internet explorer icon



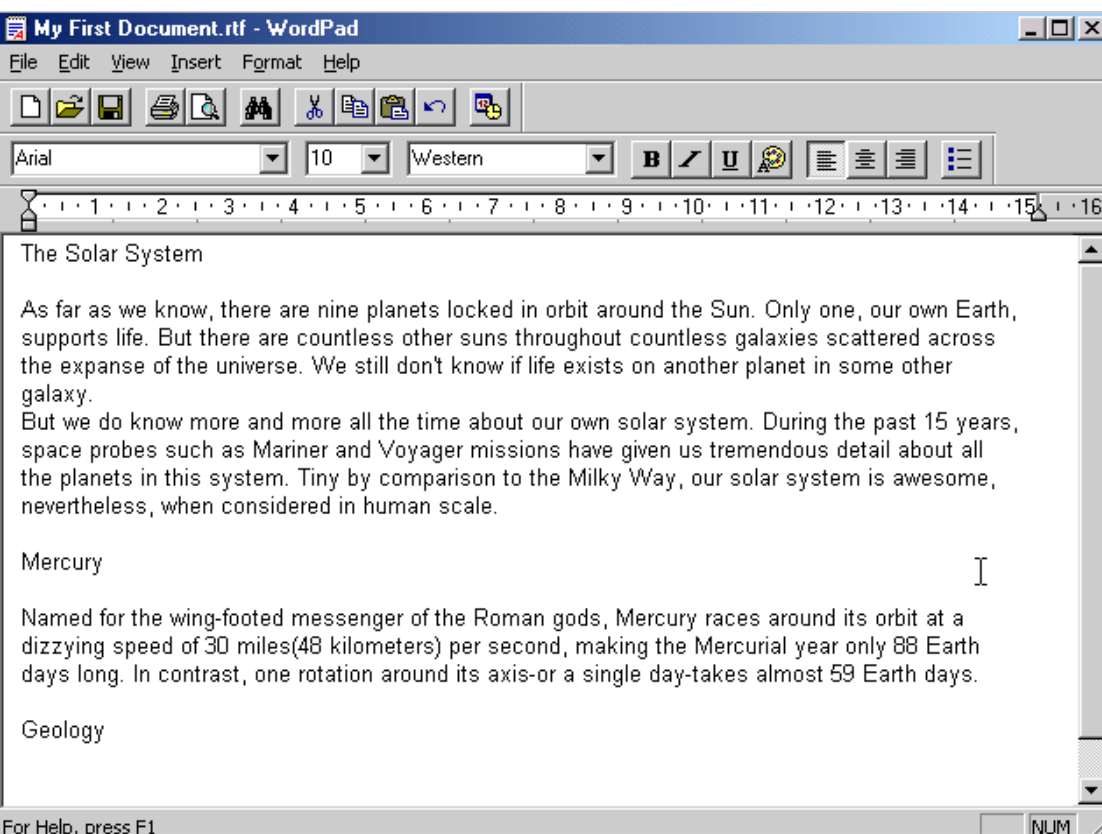
Click and drag the **My Documents** icon into the white frame.

Click and drag my documents to the frame in the right side in
.the desktop



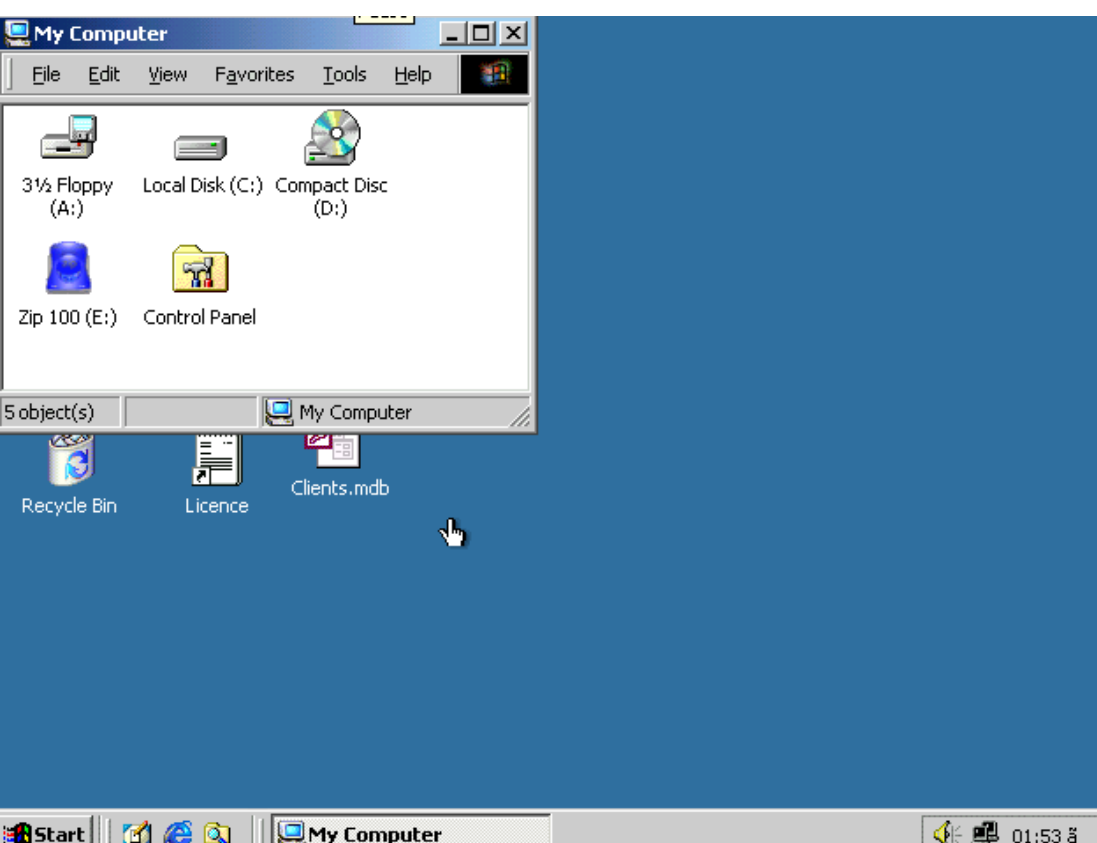
In this Explorer window create a shortcut to the PowerPoint file called **Holiday pics.ppt**.

Select the Holiday pics.ppt file from right pane → R.click to
.select create shortcut



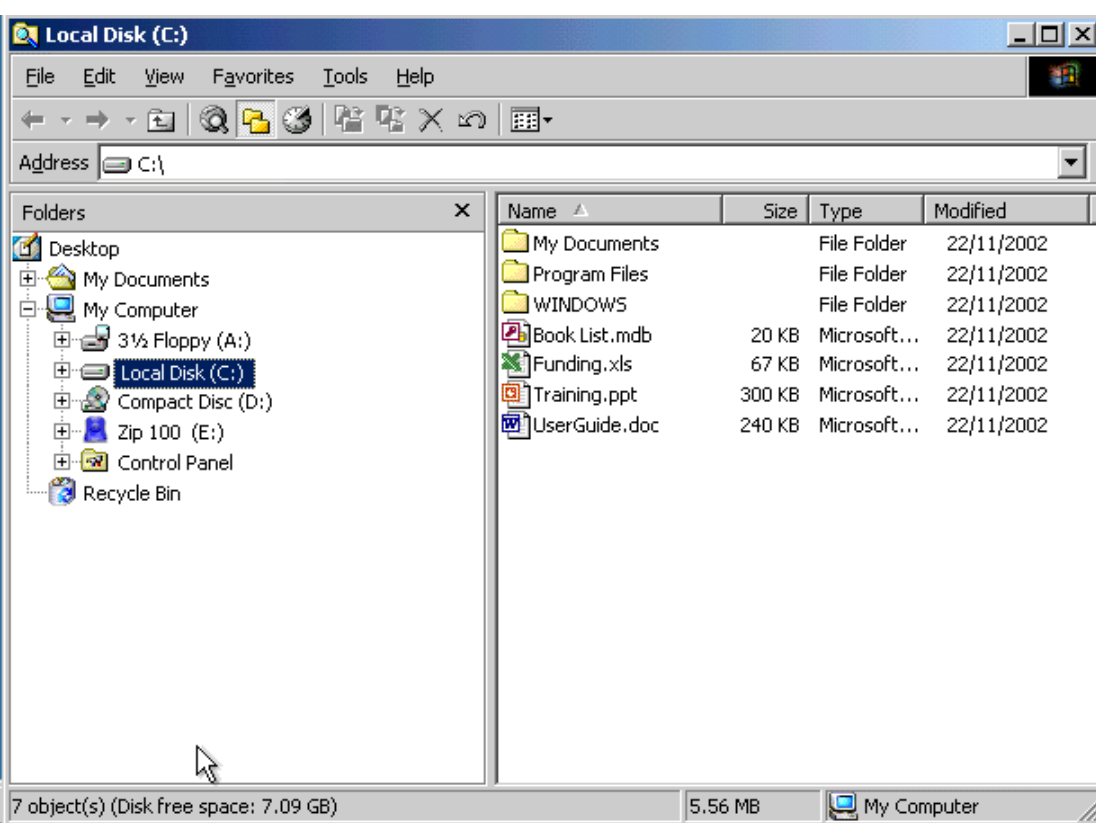
Click on WordPad's **Scroll bar**.

Click on the scroll in the right side



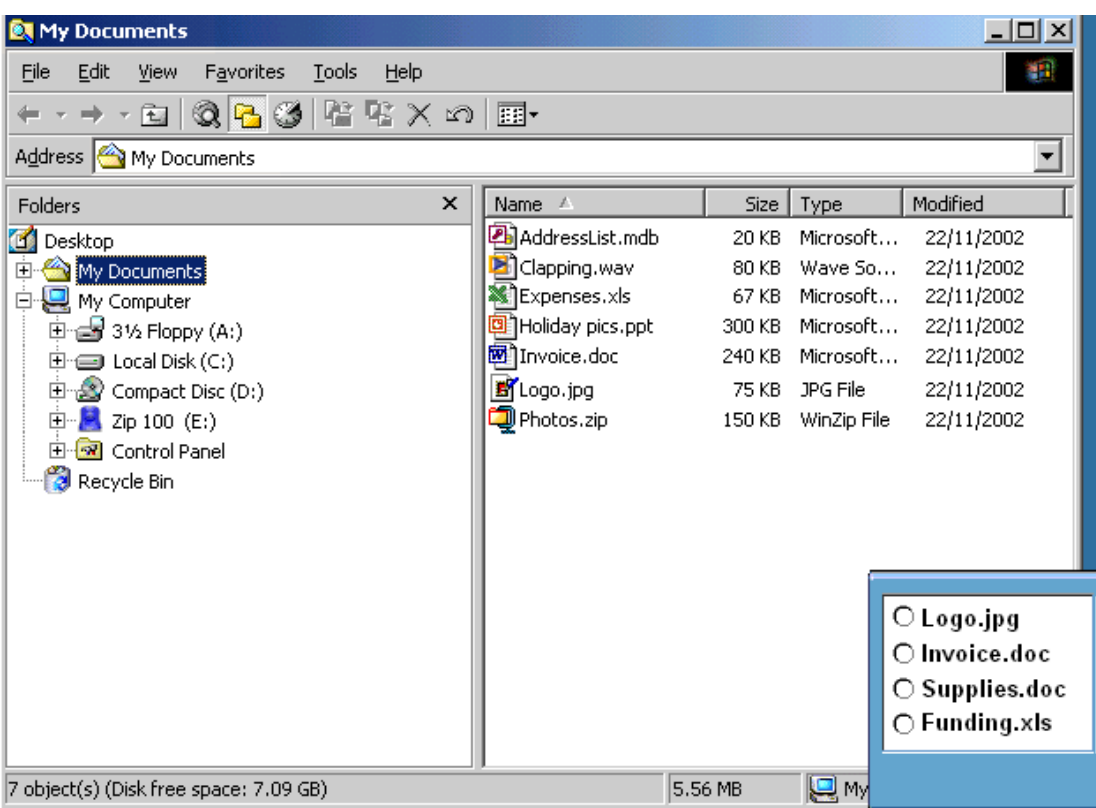
Minimise the **My Computer** window.

.Click in minimize button in my computer



This window shows the contents of the **C:** drive in the **right-hand** pane. Click on the correct location to display the **C:** drive's folders in the **left-hand** pane as well.

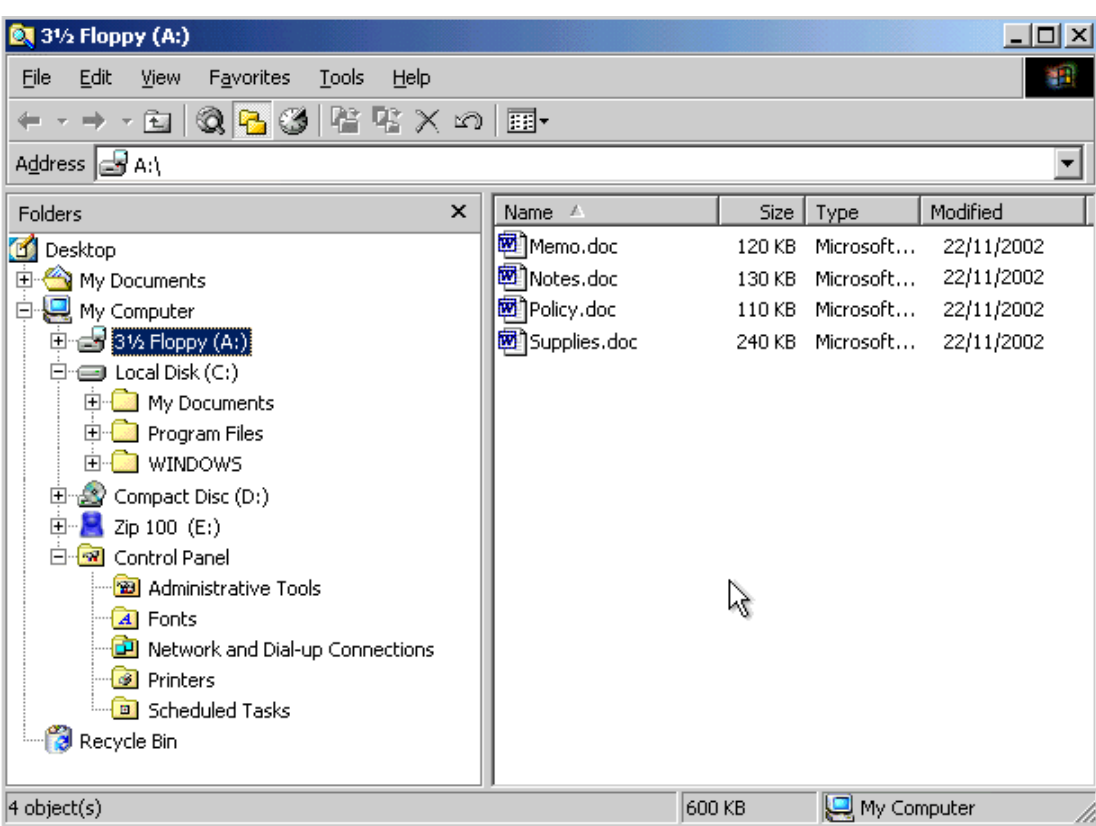
Click on the + icon in drive C



Which of these files is stored on the 3 ½ Floppy (A:) drive?

Select the appropriate radio button then click on **SUBMIT**.

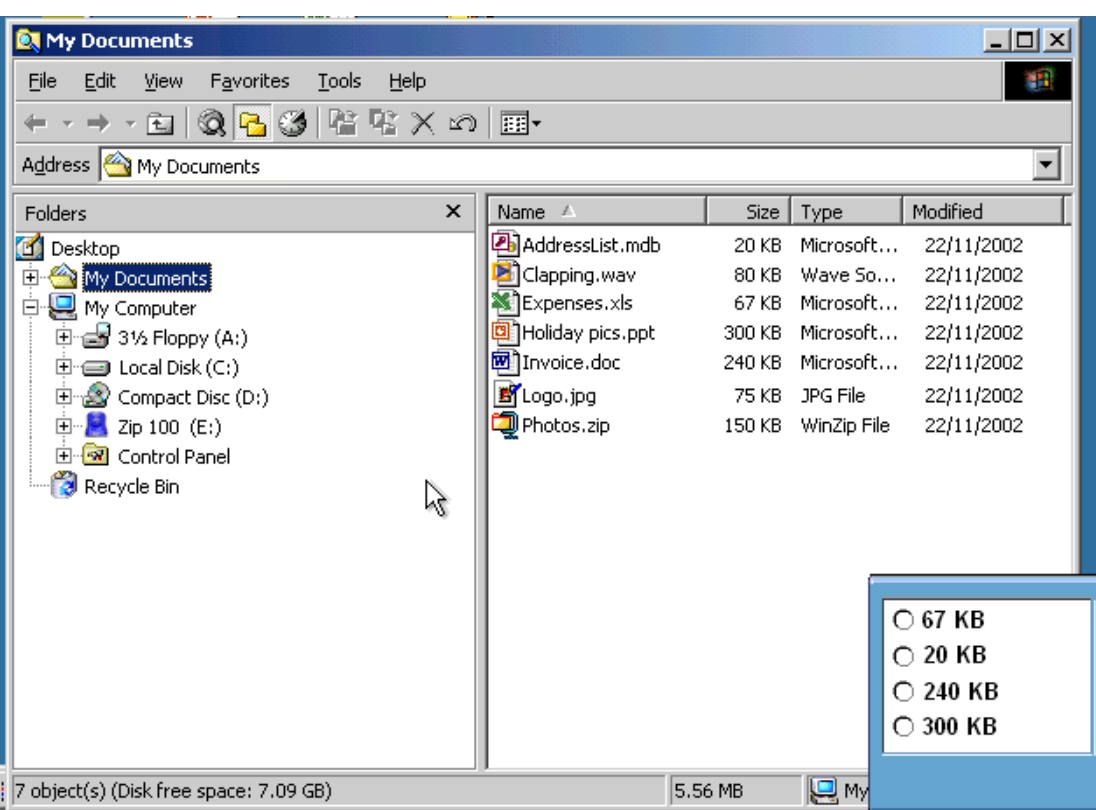
.Select to 31/2 floppy choose the existing file



Create a new folder on the **3 1/2 Floppy (A:)** drive and name it **Dates**.

Press the **Enter** key when you have finished.

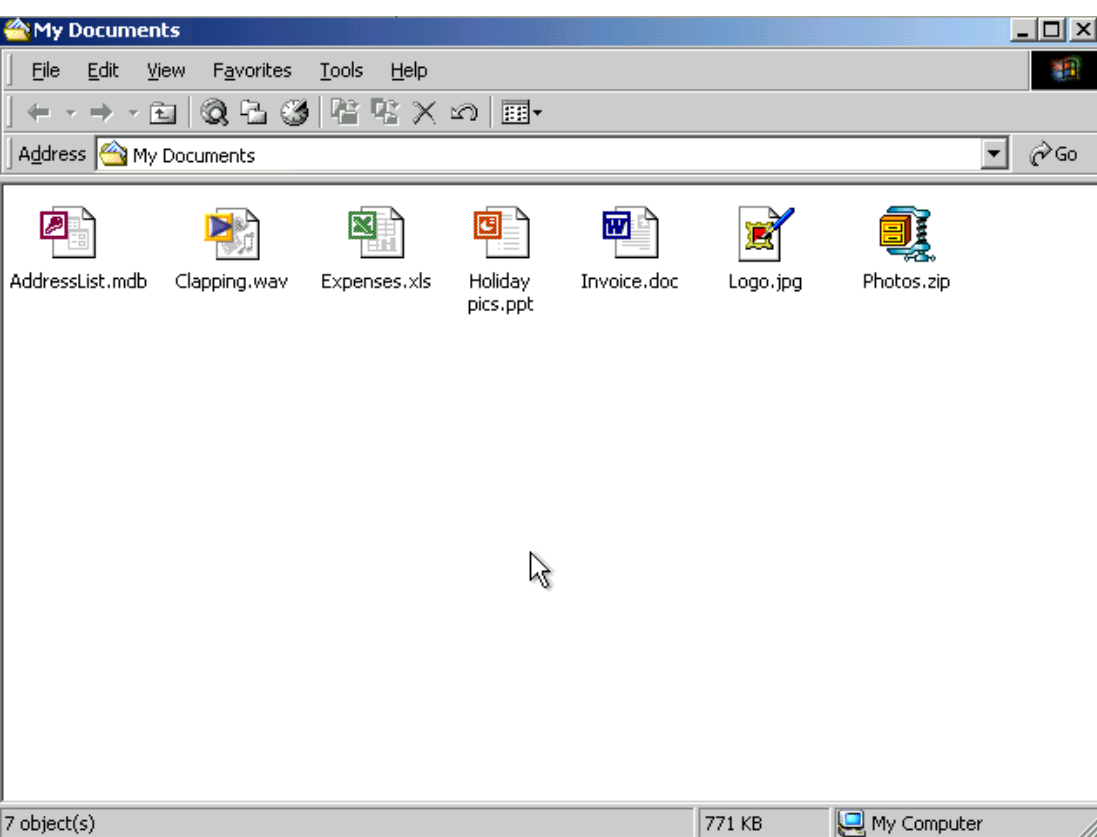
.R.click→new →folder→type Dates→Enter



Open the **C:** drive folder and indicate which of these file sizes applies to the file **Training.ppt**.

Select the appropriate radio button then press **SUBMIT**.

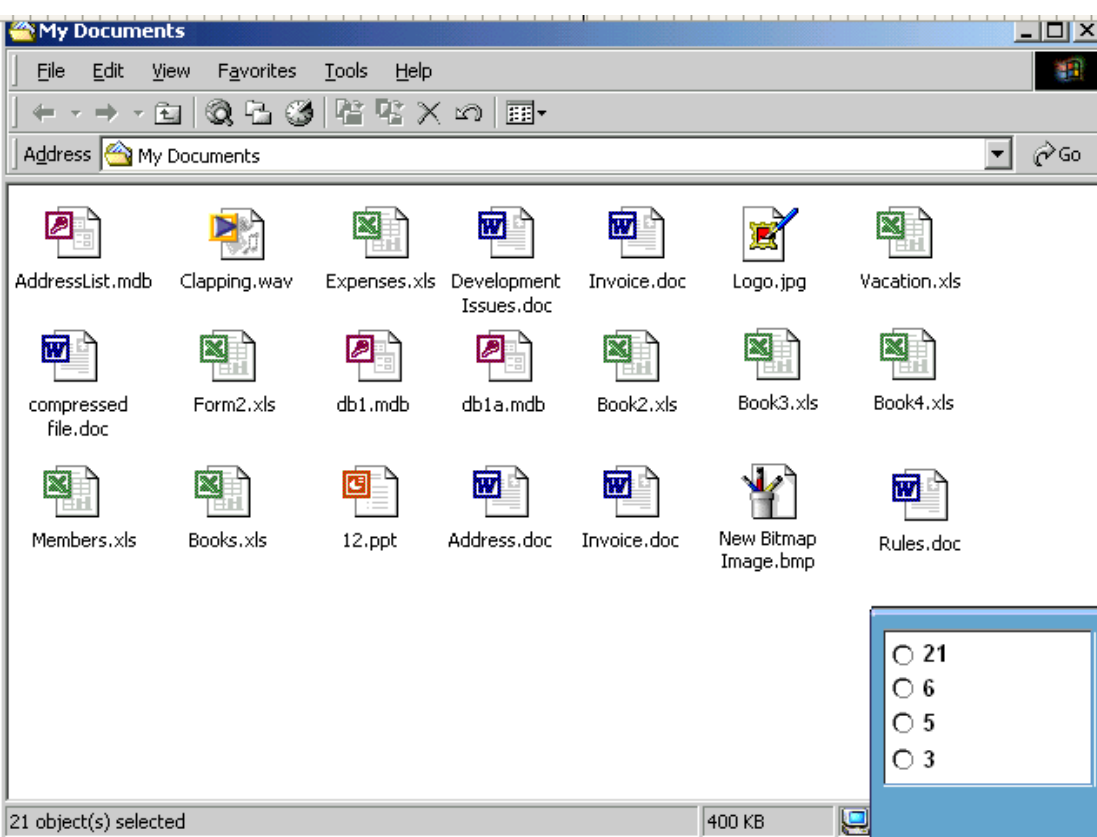
Select the C: drive → choose the size of the file Training.ppt
from the right pane



Which of these files is a **spreadsheet** file?

Click on the appropriate file to submit your answer.

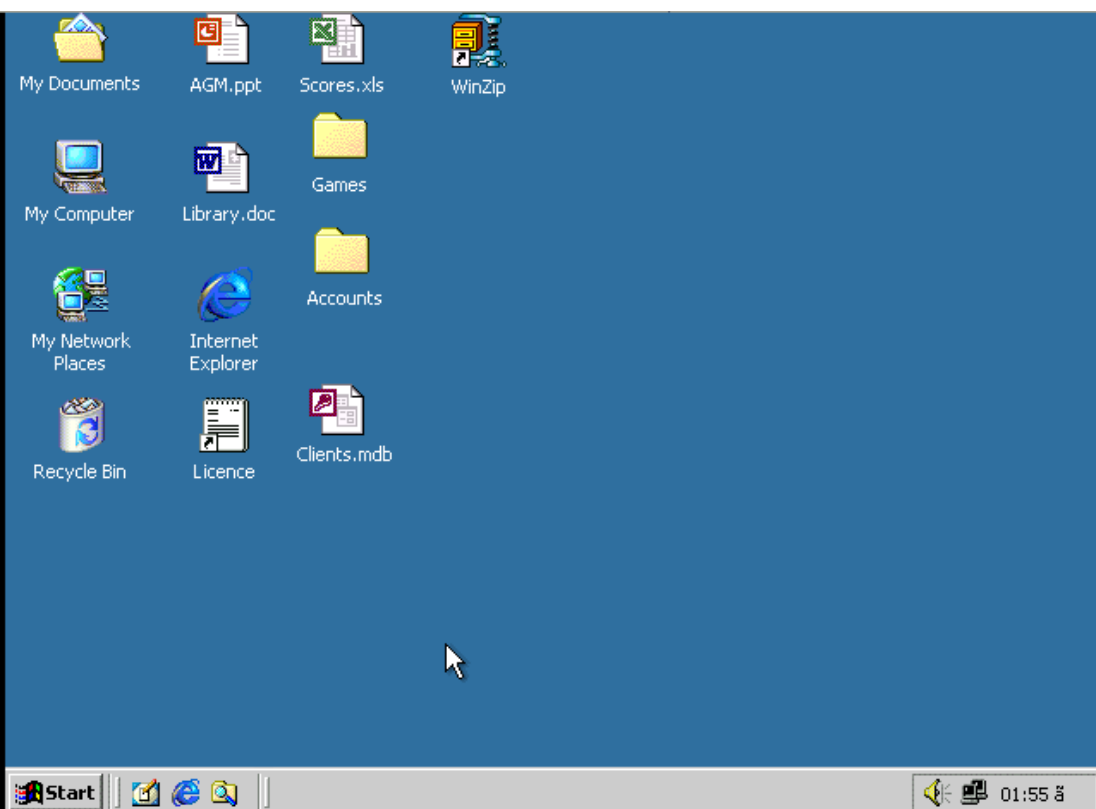
D.click on the Excel file



How many **Word** files are there in this window?

Select the appropriate radio button then click on **SUBMIT**.

Count the number of the word files in the window



From the Desktop, make **AGM.ppt** read/write.

R.Click on the file AGM.ppt select properties→uncheck read only→ok

_____ are important as they tell the computer which application to use to open a file.

Desktop Icons

File Names

User Names

Version Numbers

File Extensions



File Extensions

Disabling any viruses within a file
is called _____.

Disinfecting

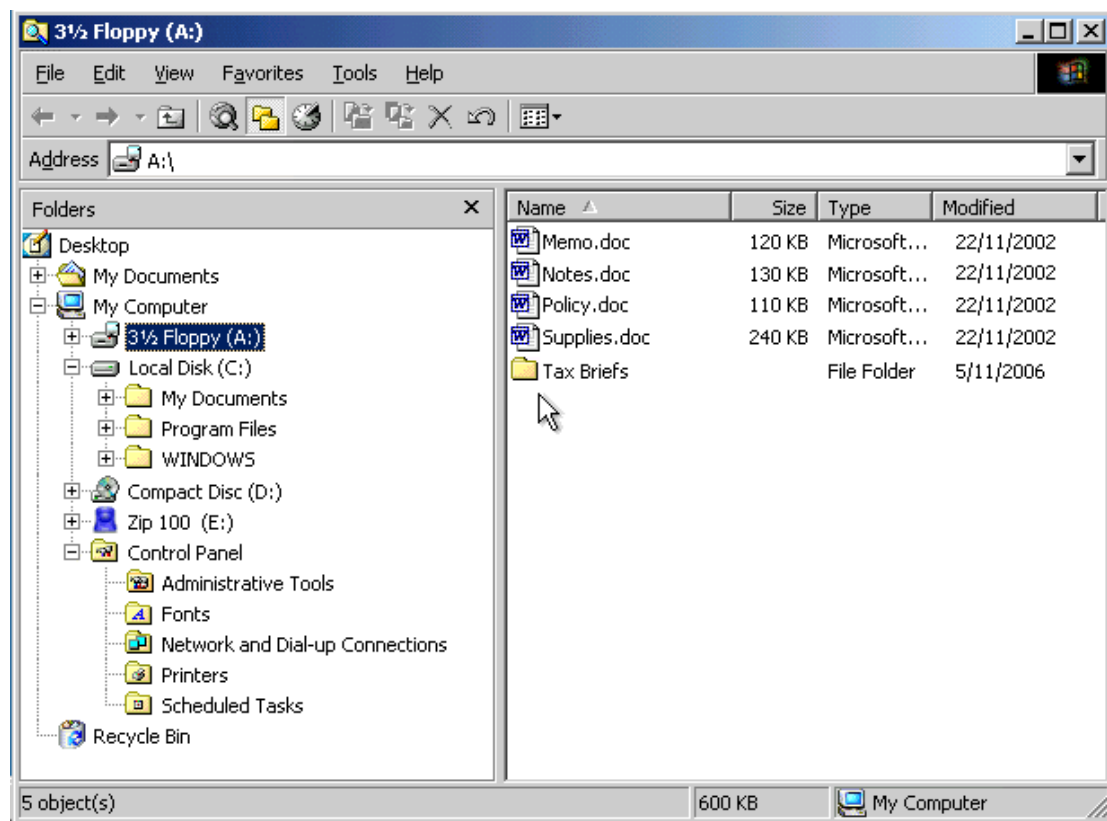
Deleting

Disarming

Virus Scanning

File Cleanup

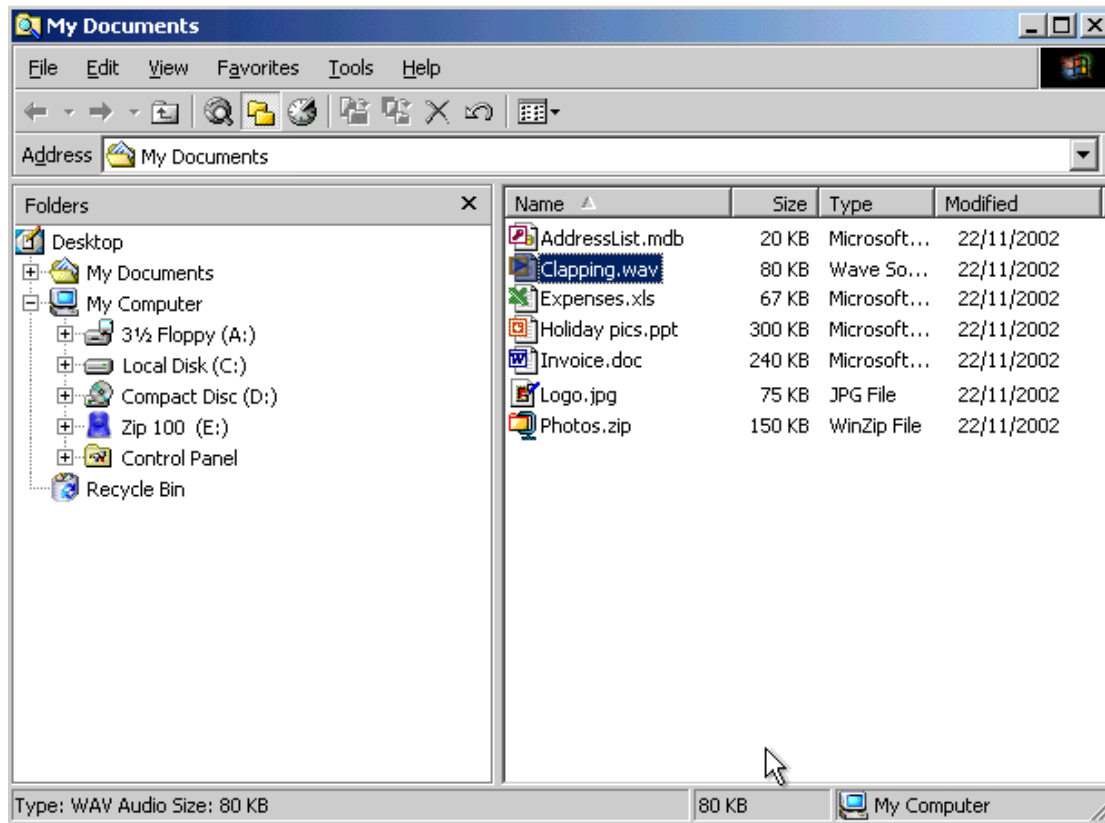
Disinfecting



In the current **A:** drive, change the name of the folder entitled **Tax Briefs** to **Tasks**.

Press the **Enter** key when you have finished.

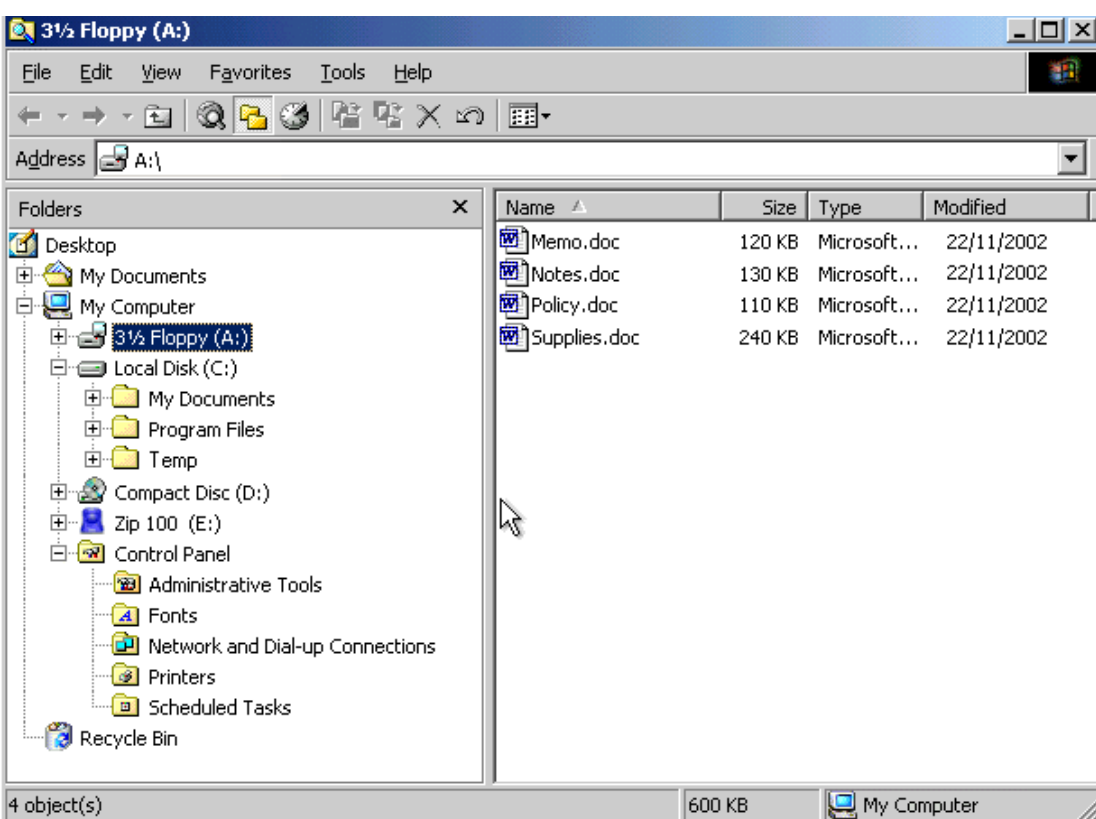
.R.click→Rename→type Tasks→press Enter



Without deselecting the file **Clapping.wav select **Logo.jpg**.**

Do not select any other files.

.Hold ctrl+select Logo. Jpg file



Move the **Policy.doc** file from the 3 1/2 Floppy (A:) drive to the Zip 100 (E:) drive.

R.click on the file Policy.doc→cut→open Zip 100 (E :)
.drive→paste

Which of these statements is **false**?

It's important to backup files to an external storage device so that:



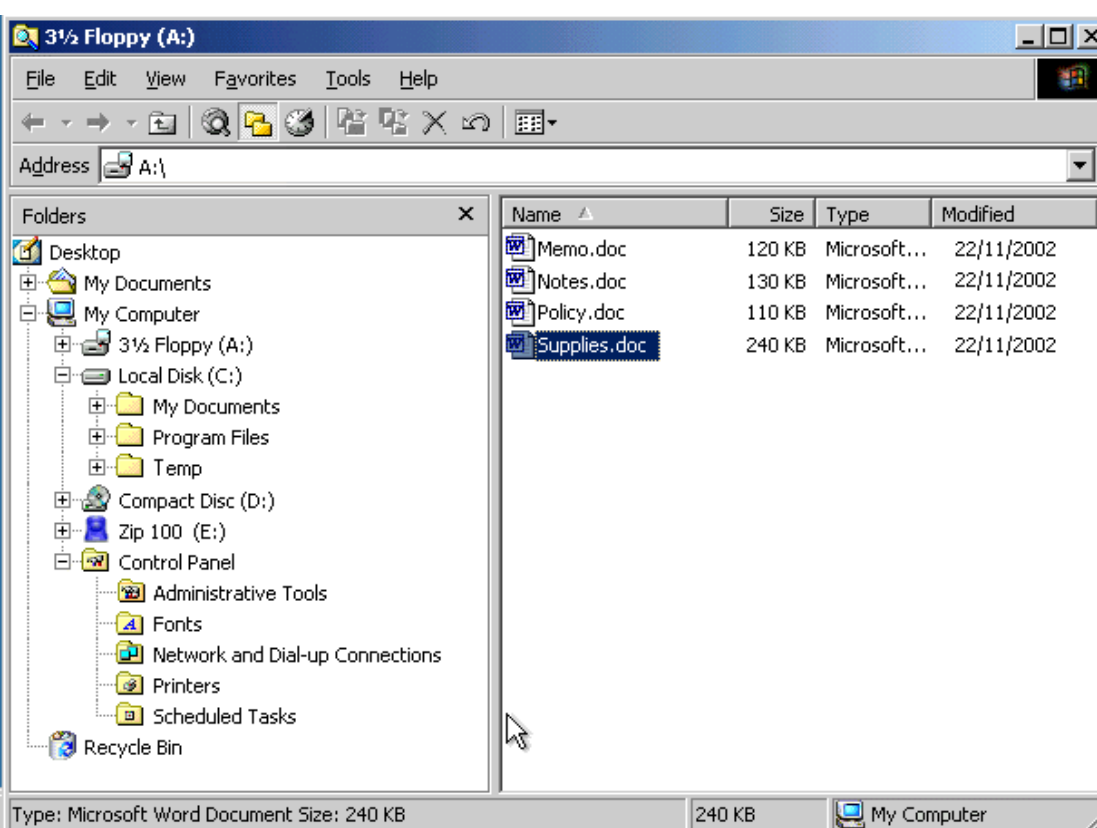
- ☐ you still have files stored in external location if the building with your PC is flooded.
- ☐ original files can be restored from backup if someone on the network deletes files by mistake.
- ☐ two teams can work on the same files in two different locations.
- ☐ you can restore your files from backup if you lose your laptop.

- Two teams can work on the same files in two different locations

Which **two** of these statements could each be used to complete the following sentence? A computer virus is a program that:

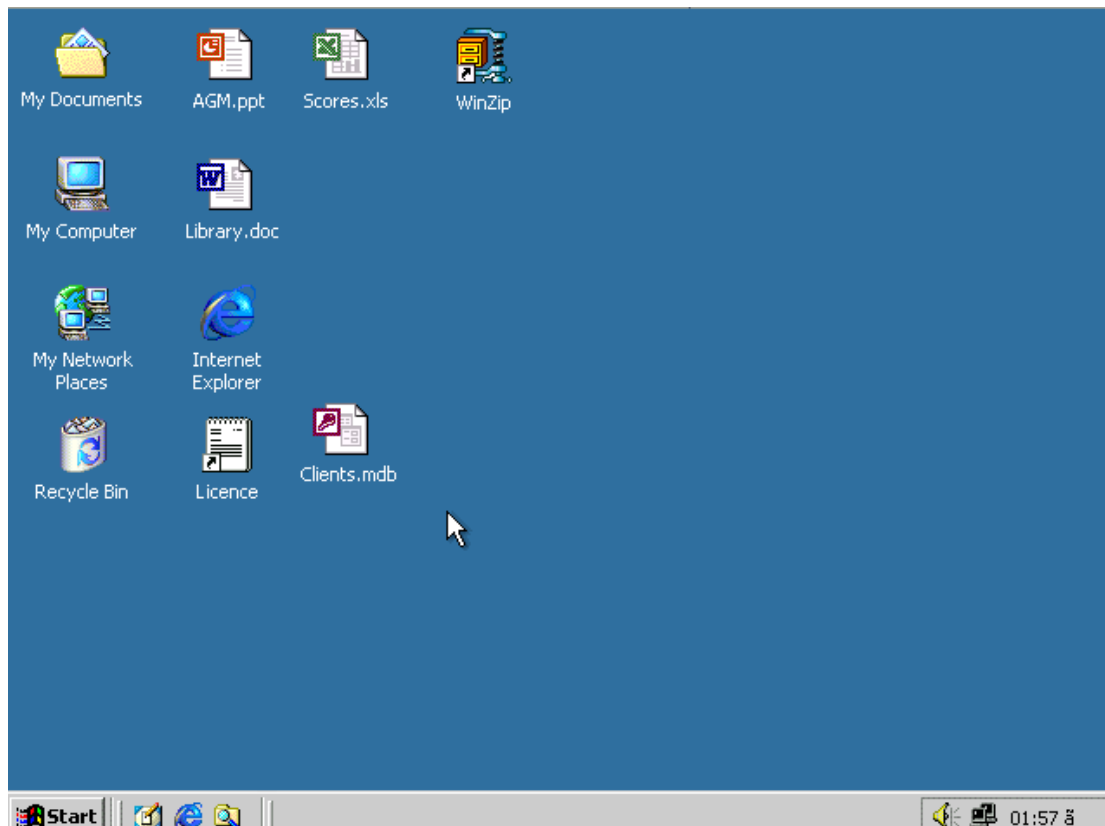
- ☐ can usually be detected by anti-virus software.
- ☐ cannot enter your computer unless your computer is on a network.
- ☐ disappears once it has displayed a message.
- ☐ can reproduce itself via email attachments.
- ☐ can enter a computer system if hardware such as a new mouse is added.

- a) Can usually be detected by anti-virus software.
- b) Can reproduce itself via email attachments.



Delete the file **Policy.doc**.

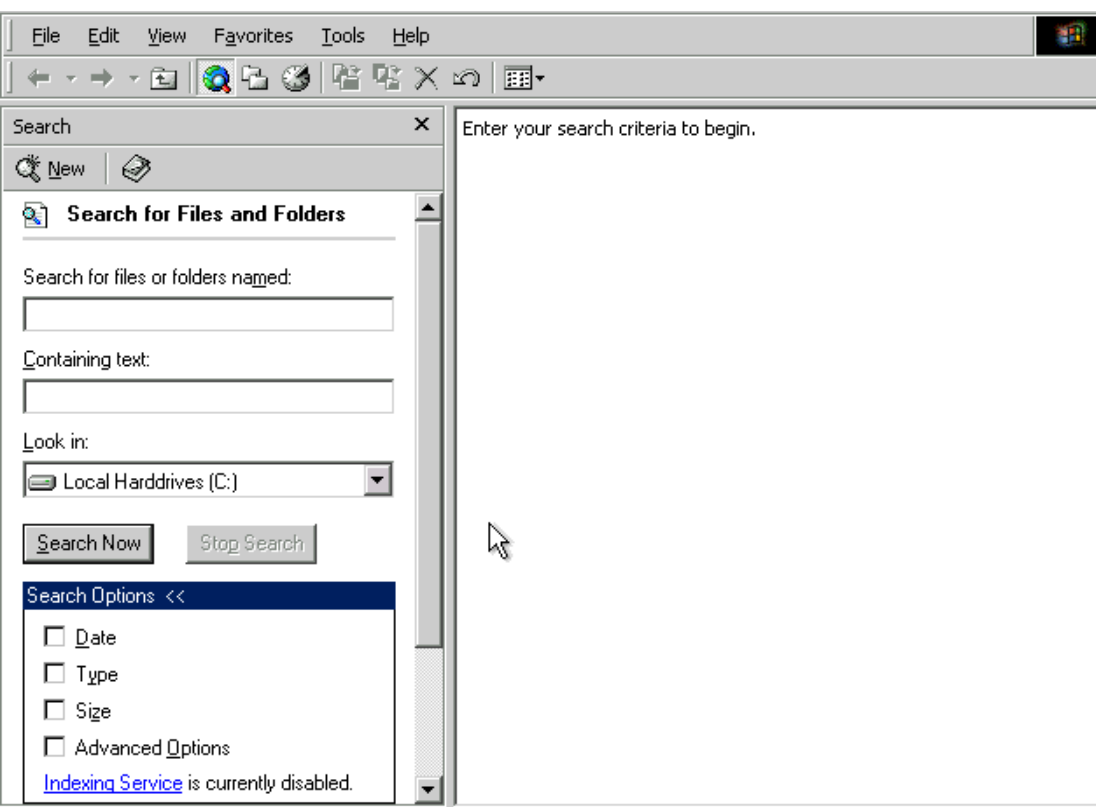
.Select the file Policy.doc→press delete on standard bar



Using the Windows Search tool, find a file named **Bookings** on the **C:** drive.

Press the **Search Now** button to submit your answer

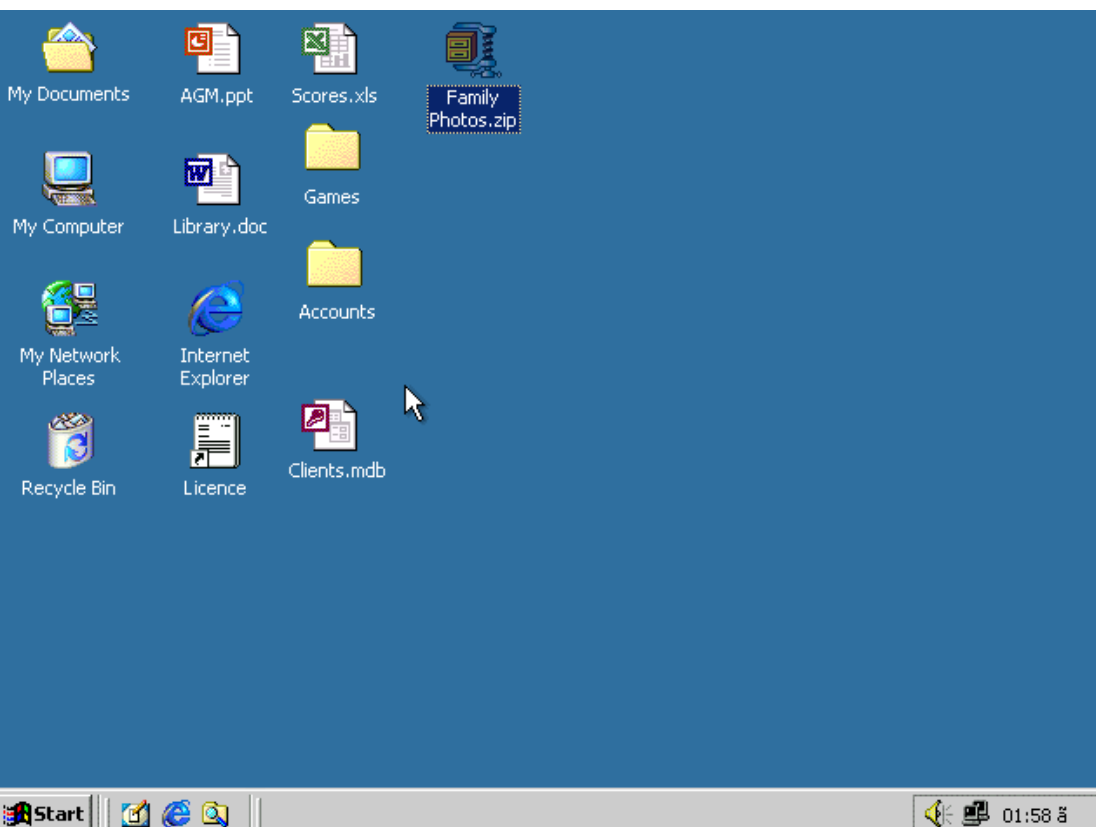
Select start menu→search→for files or folders→type
“Booking” in search for files or folders named→press Search
.now



Find all files on the **C:** drive that were **created** during the previous **2 months**.

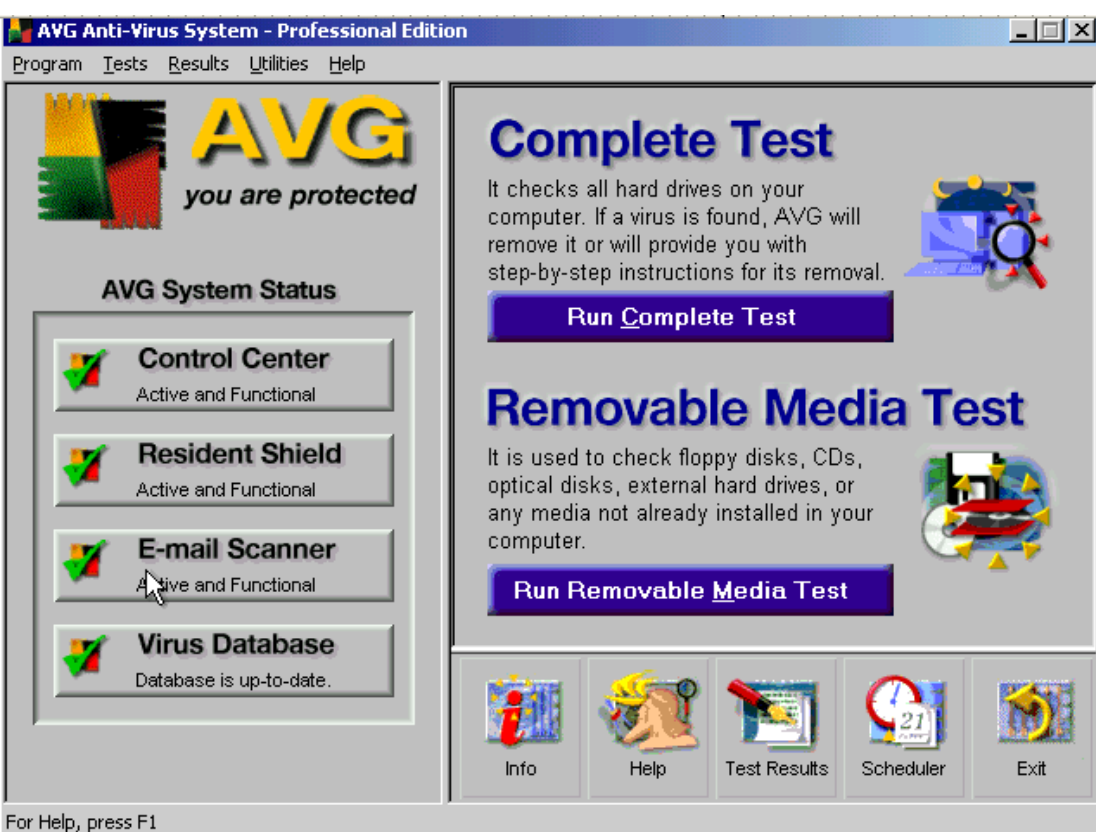
Click the **Search Now** button to submit your answer.

Check Date from search options → select file created from
.drop down list → choose in the last 2 months



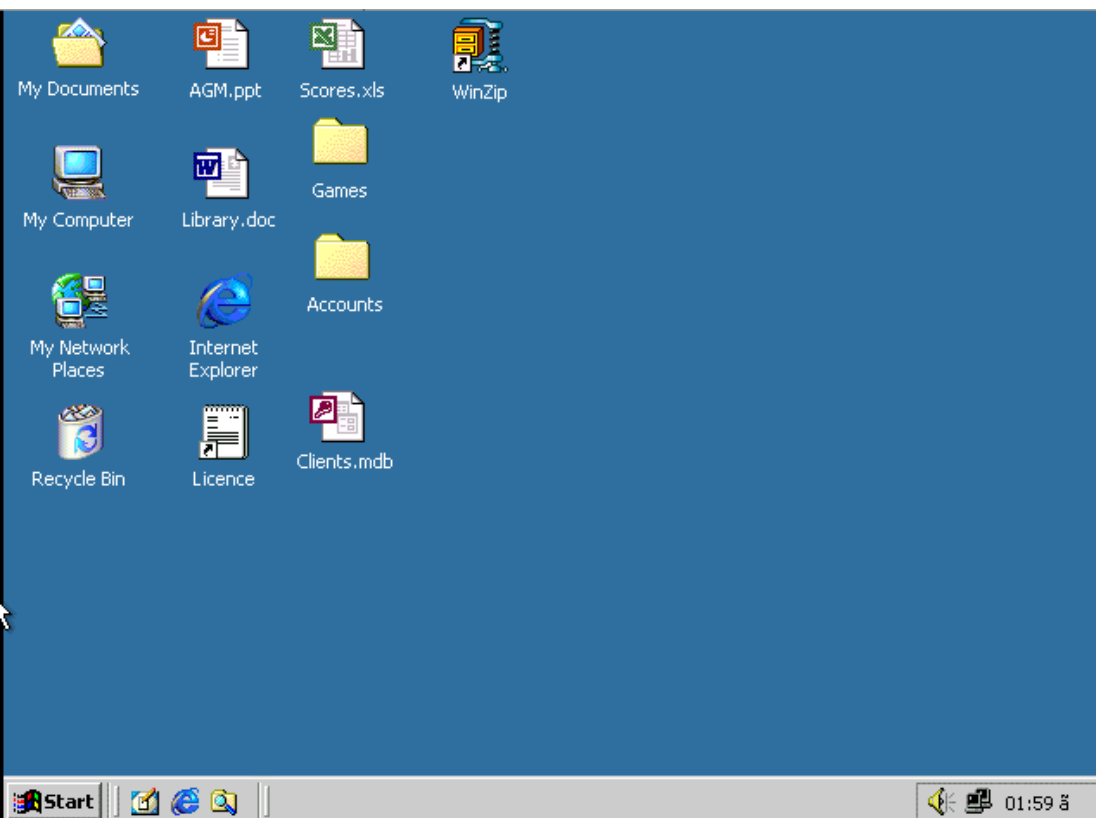
Extract the contents of the selected WinZip file, **Family Photos.zip**, to the Desktop.

R.click on the file named Photos. Zip → select Extract to
→Click Extract



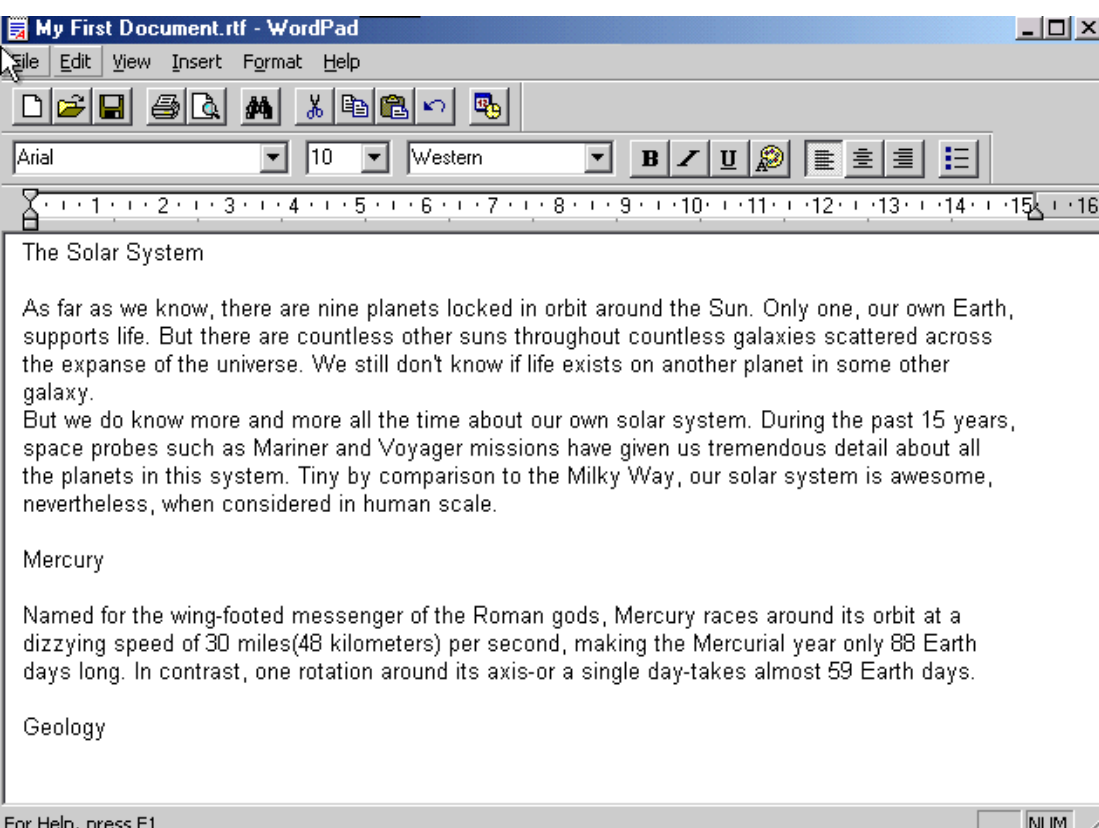
Check for viruses on the [E:] drive of this PC and move any that are found to a safe place where they cannot do any harm.

Click on Run Removable Media Test→choose drive [E:]→click .scan now→click move all to VIRUS VAULT



Launch the **Add Printer Wizard** that would enable you to install a new printer.

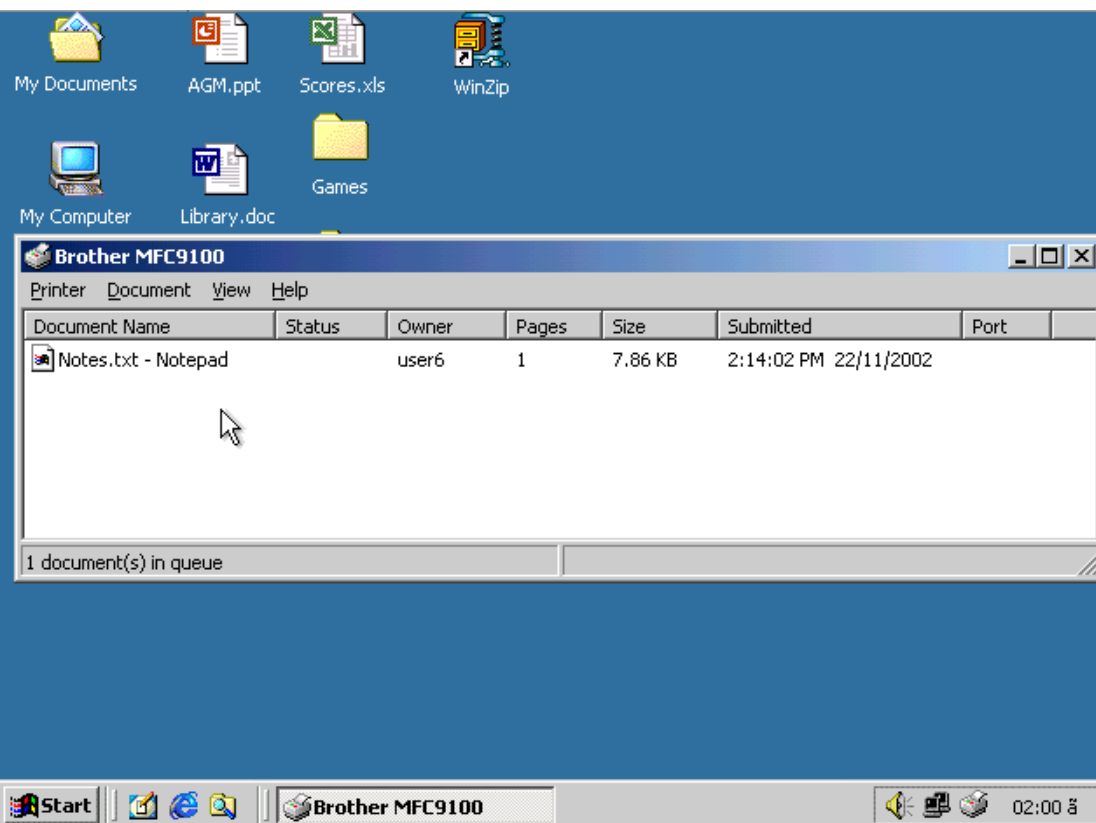
Click on start menu → settings → printer → D.click on Add .Printer



Print one copy of this file.

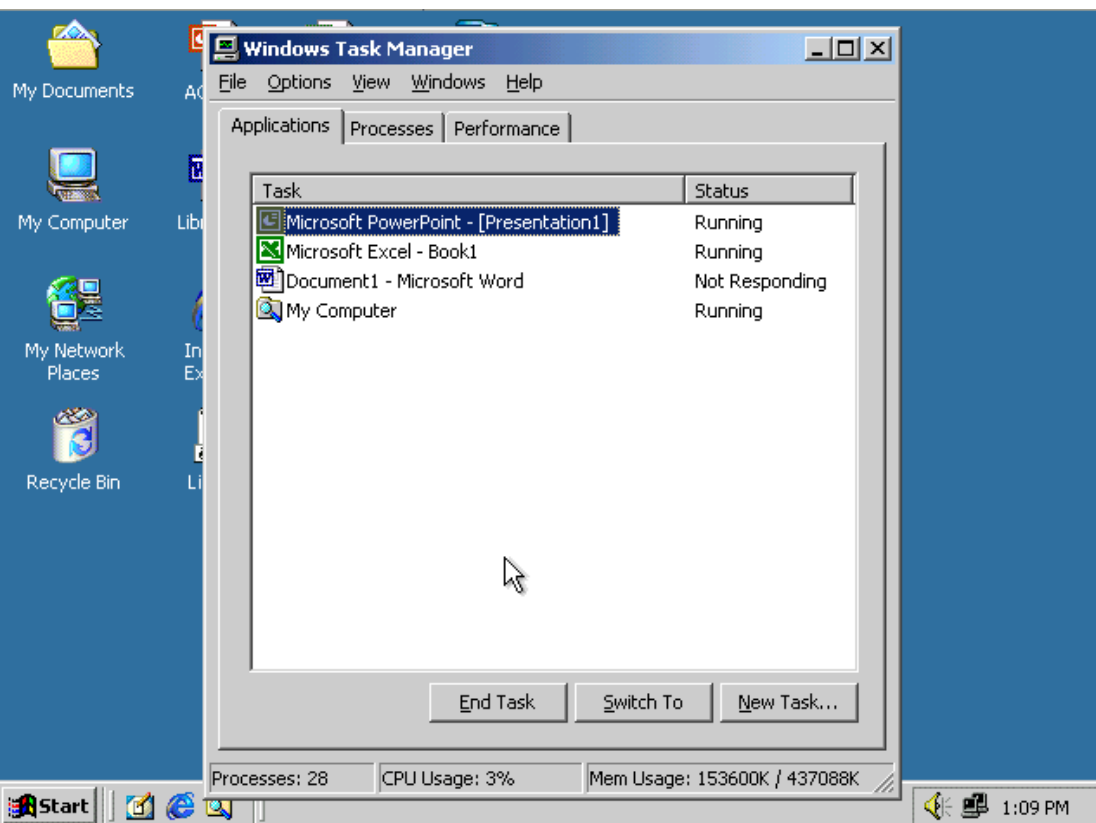
Note: This is a simulation - you do not need a printer attached to your computer.

.File→print→print



Delete the current printing job from this print queue.

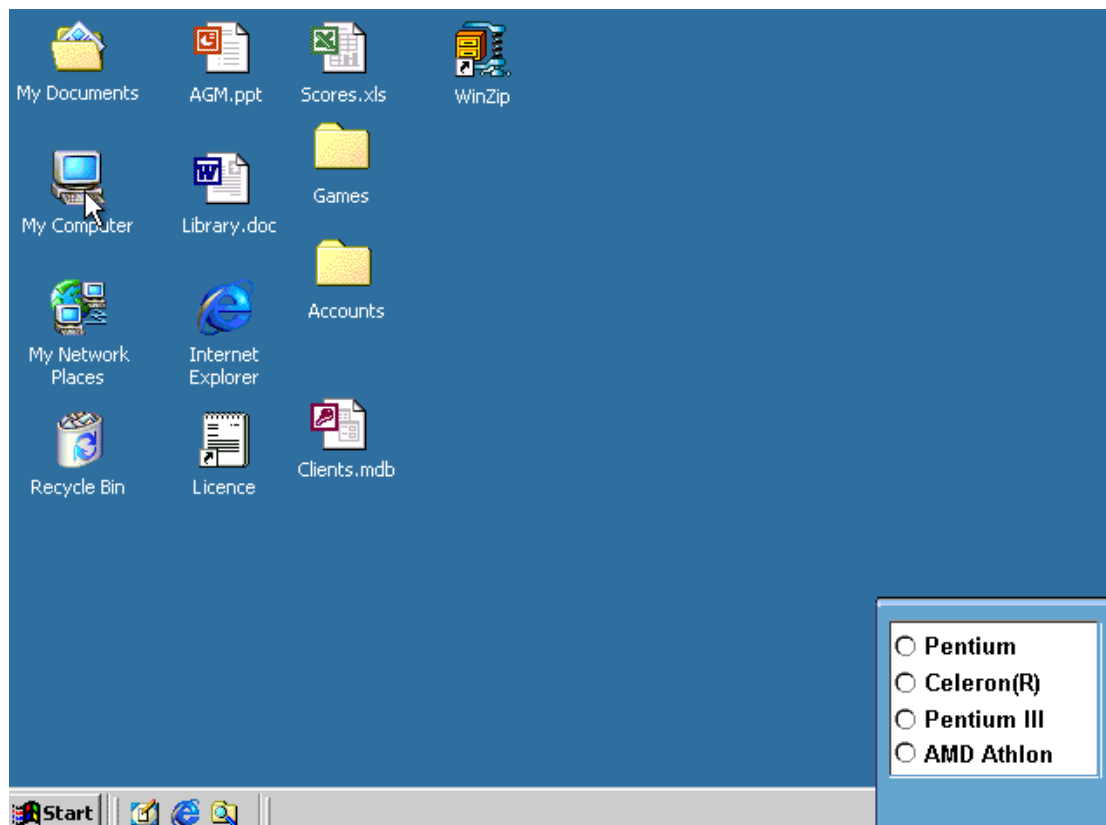
R.click to this file choose cancel, Document menu→cancel or select this file press delete on keyboard



Shut down the non-responding application.

N.

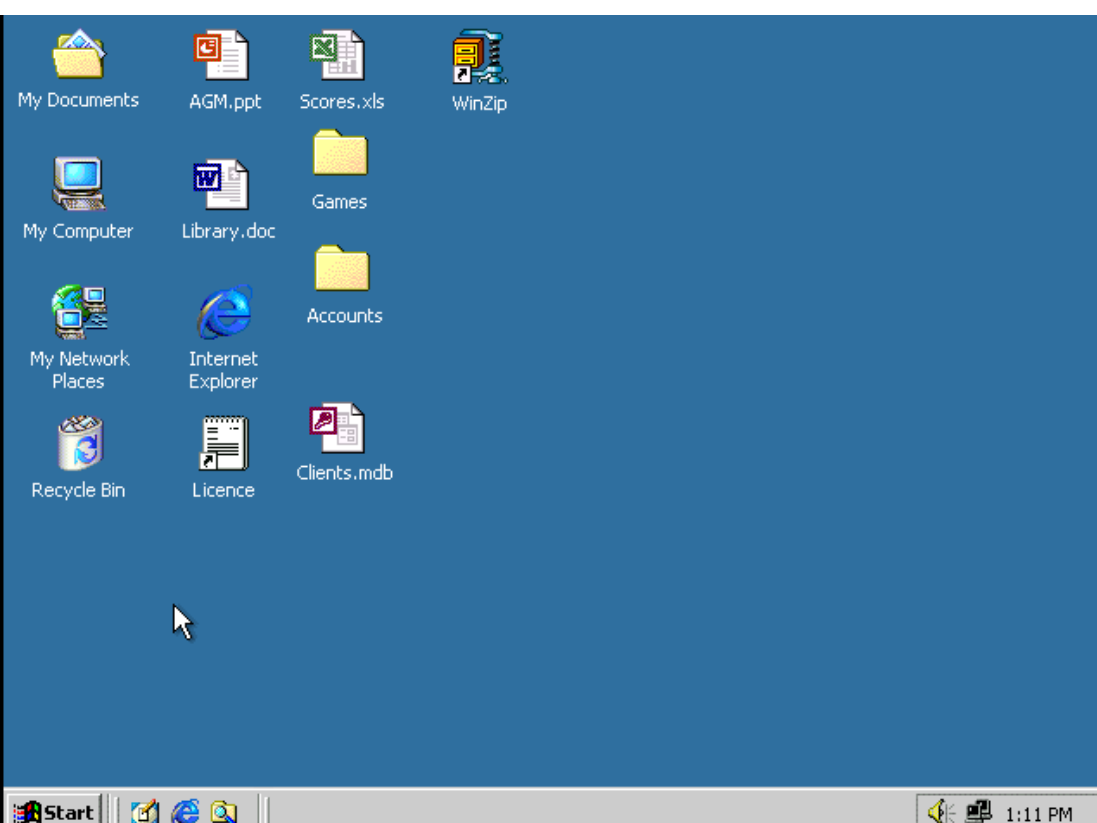
Select the application non-responding from task .manger→click End Task



Use the **simulated Desktop** to find out which type of **Processor** is installed on this computer.

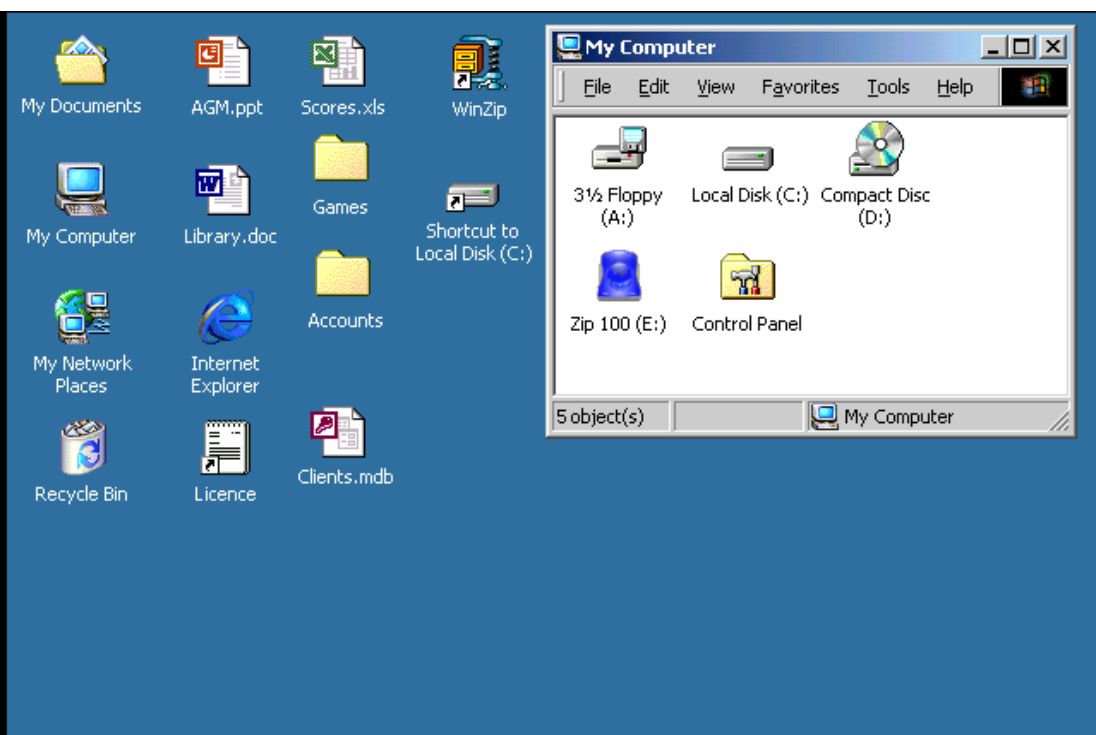
Select the appropriate radio button then click on **SUBMIT**.

Right click on my computer icon → select properties → choose the right answer



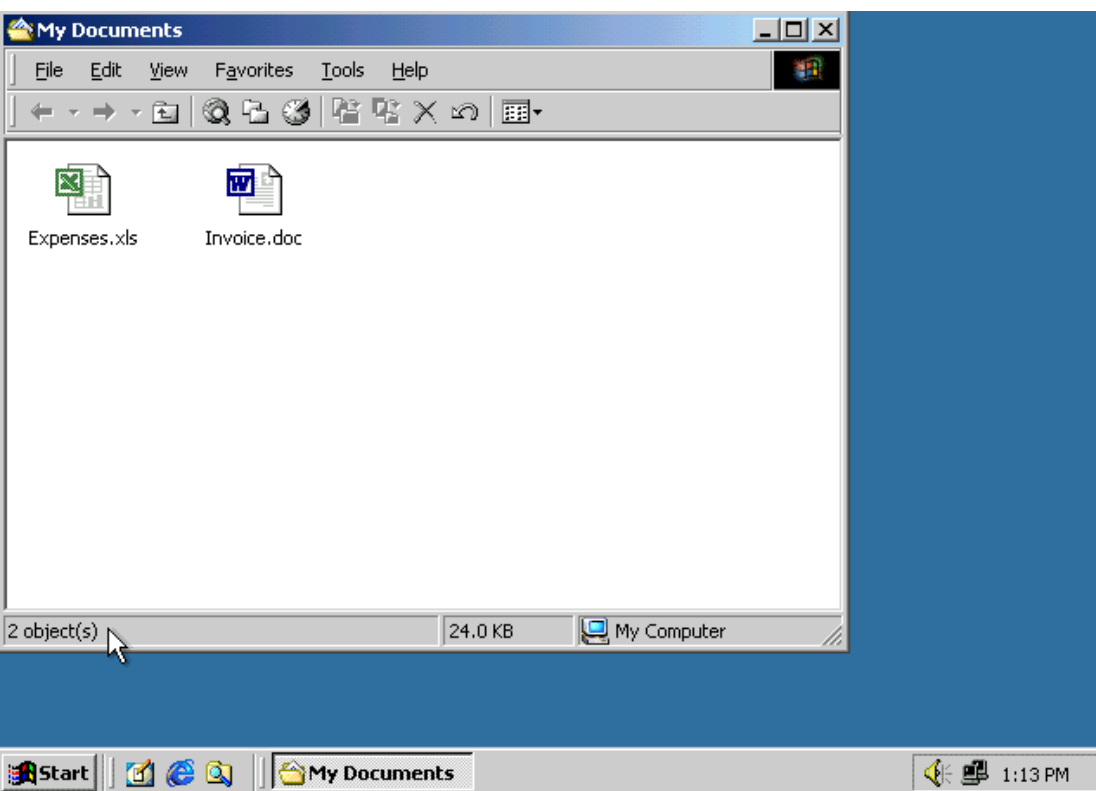
Open the **WordPad** application.

Click on the start menu → program → accessories → word
.pad



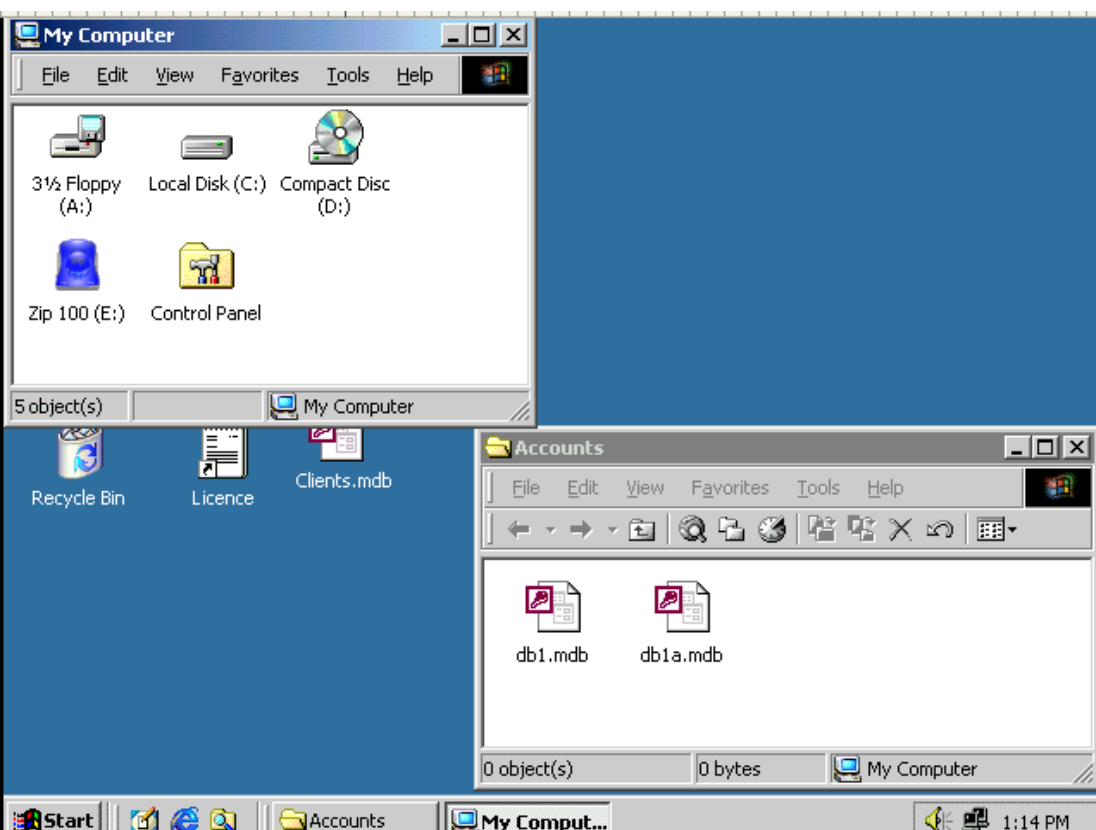
Click the icon that represents the **hard disk** (C drive) on this PC.

Click on the local disk (c :)



Create a shortcut on the desktop for the **Expenses** file.

.R.click→send to→ desktop (create shortcut)

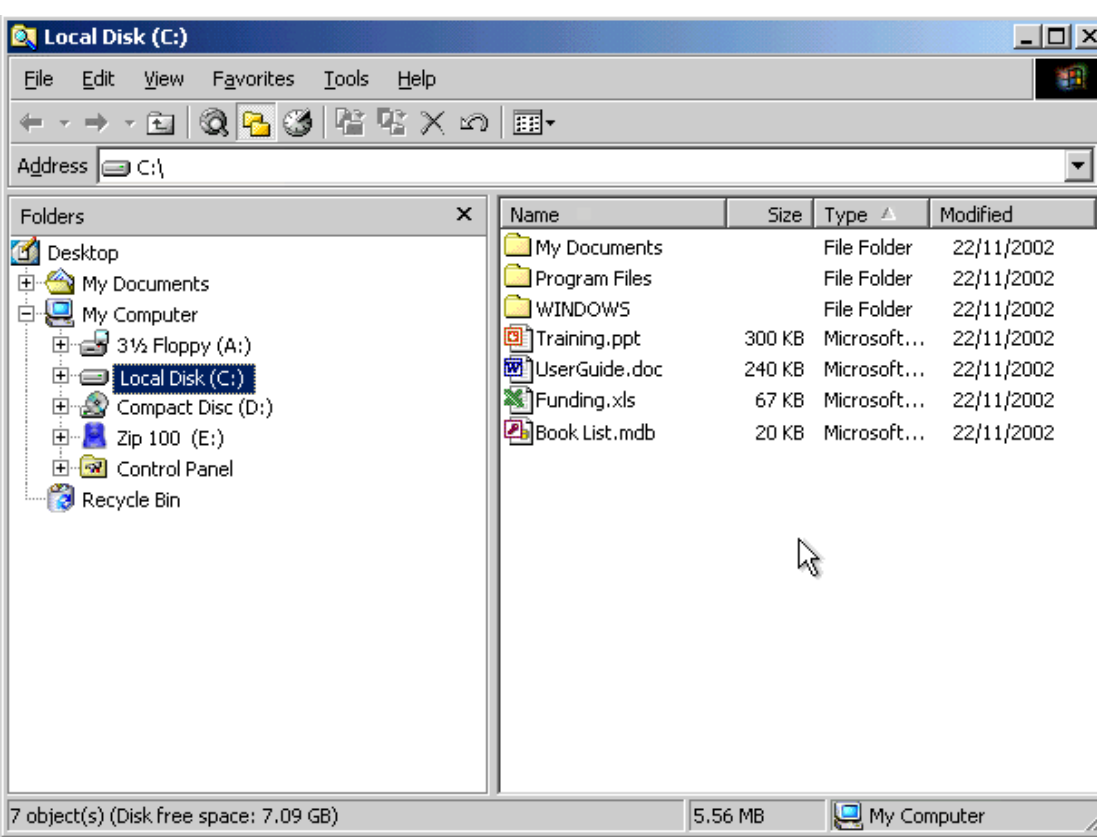


Make the **Accounts** window active **without minimising** the **My Computer** window.

Note: Do not use **Alt+Tab** for this exercise.

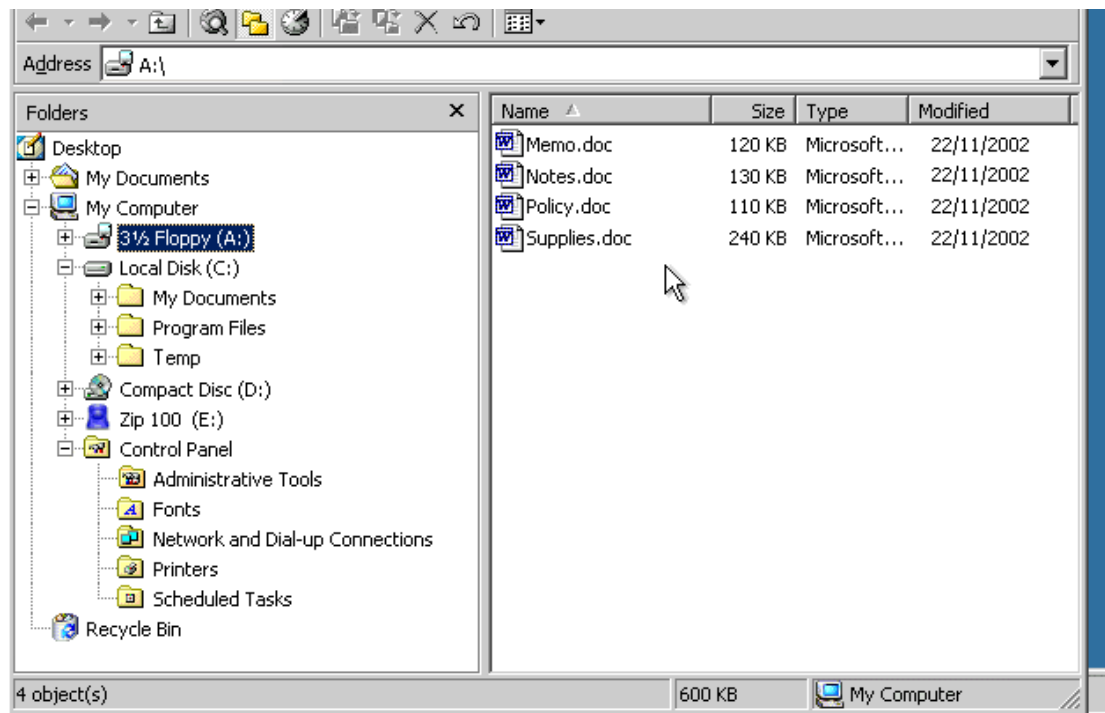


Click on the Accounts from the task bar



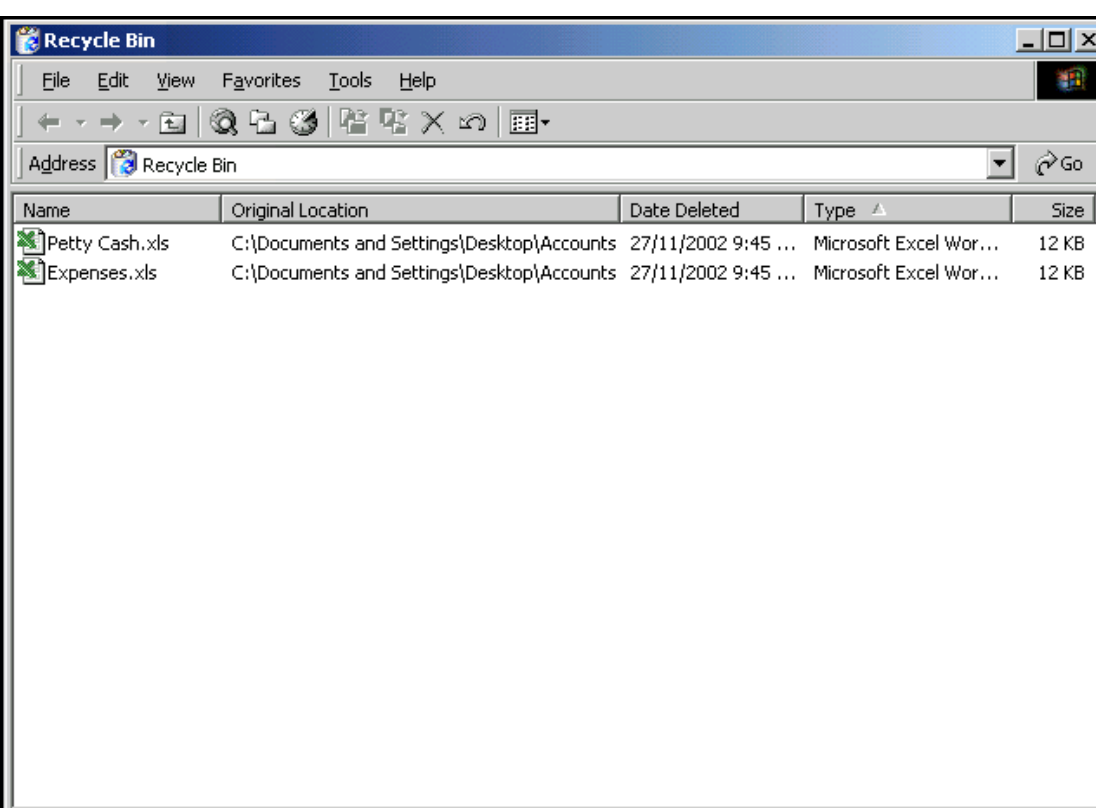
Arrange the files in the right-hand Explorer window by the **date** they were created / last modified.

.R.click on right pane Arrange icons→select by Date



Duplicate the **Notes.doc file from the Floppy (A:) drive to the Desktop.**

Right click on the Notes.doc → copy → select the desktop from the left pane → right click on the right pane → select paste



Restore the file called **Petty Cash.xls** from the Recycle Bin to its original location.

R.click on the file→restore

Reducing the size of a file so it will take up less storage space on a disk is known as:

☐ Compressing

☐ Compacting

☐ Encrypting

☐ Condensing

- Compressing

Why do you need to regularly update your virus software?

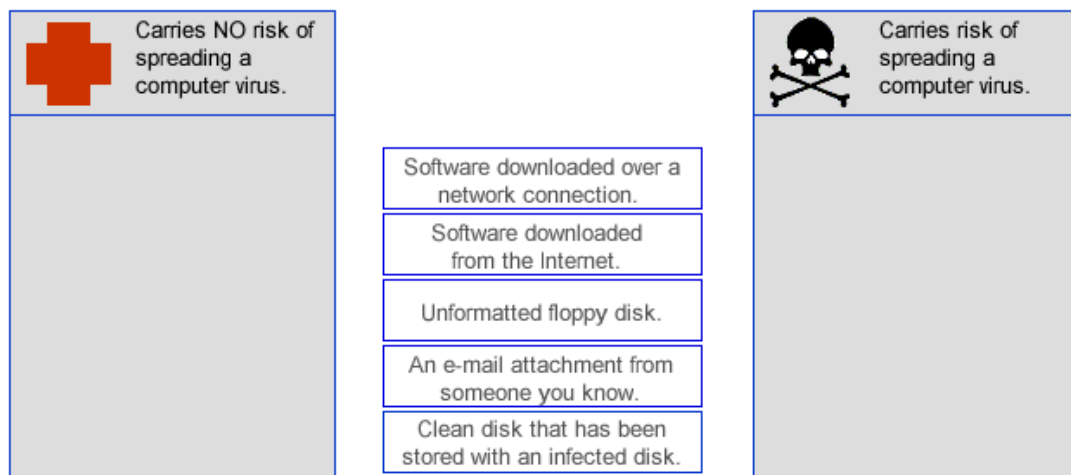
☐ So it can protect your computer from the latest viruses.

☐ To keep your anti-virus software compatible with your OS.

☐ To replace virus-scanning software that has become infected through use.

☐ So it doesn't waste time looking for out-of-date viruses.

- .So it can protect your computer from the latest viruses

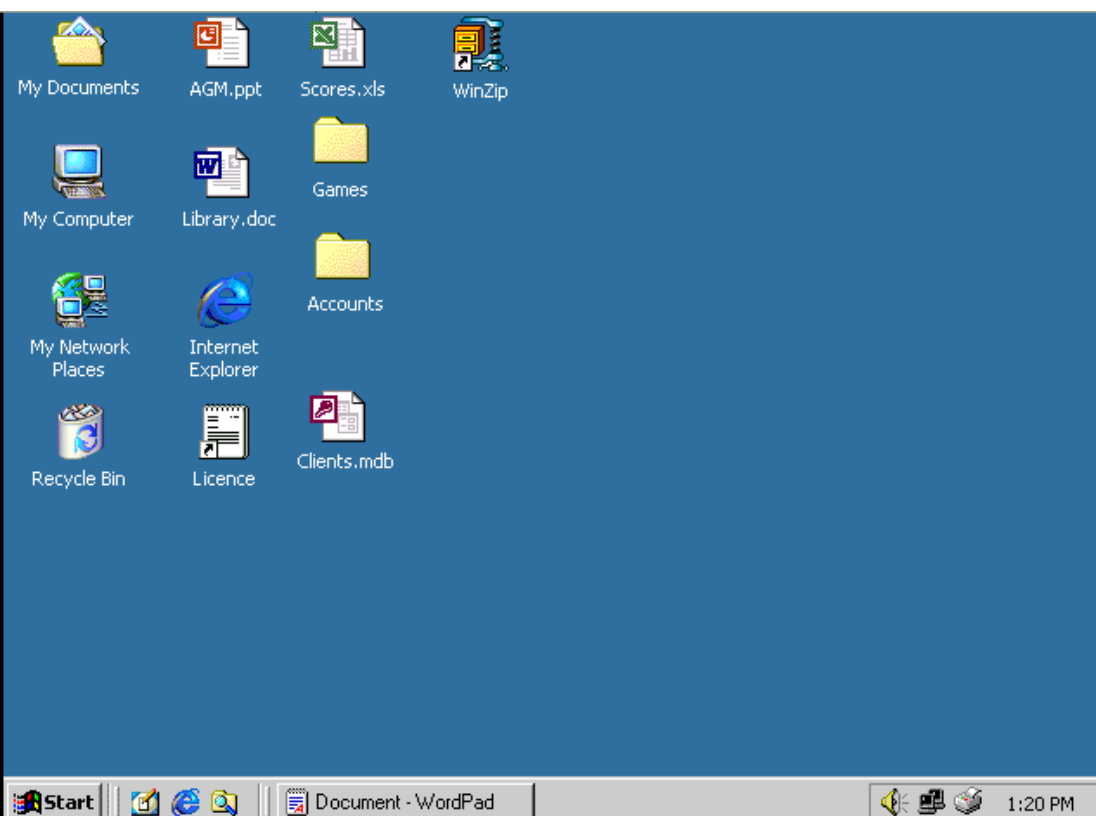


Carries no risk

- a. An e-mail attachment from someone you Know
- b. Clean disk that has been stored with an infected disk
- c. Unformatted floppy disk.

Carries risk

- d. Software downloaded over a network connection.
- e. Software download from the Internet.



A Document has been sent to print to the Brother MFC9100 printer.

Access the **Print Manager** so you can view the progress of the print job.

.R.click on the task bar→open Active Printers

Use a right-click menu command to automatically compress the account.mdb file as a zip file on the desk top

.R.click on the accounts.mdb→Add to zip